

STEREO CASSETTE RECEIVER

KRC-754 D/L

SERVICE MANUAL

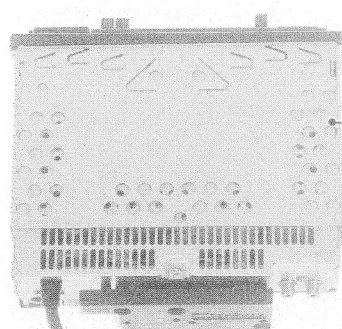
KENWOOD

©1992-7 PRINTED IN JAPAN
B51-6513-00(B)2065

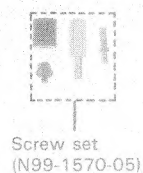
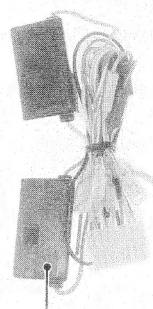
KRC-754D



KRC-754L

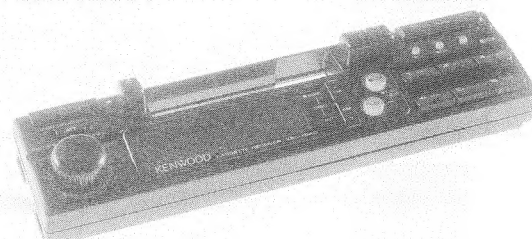


Stay (J54-0059-04)

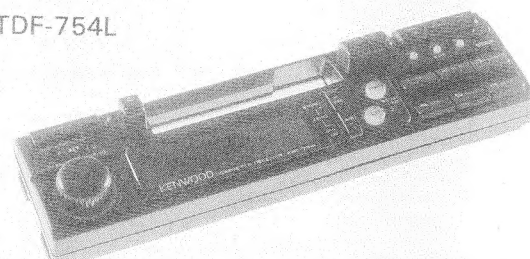


THEFT DETERRENT FACEPLATE (assy)
(not supplied as service parts)

• TDF-754D



• TDF-754L



STEREO CASSETTE RECEIVER

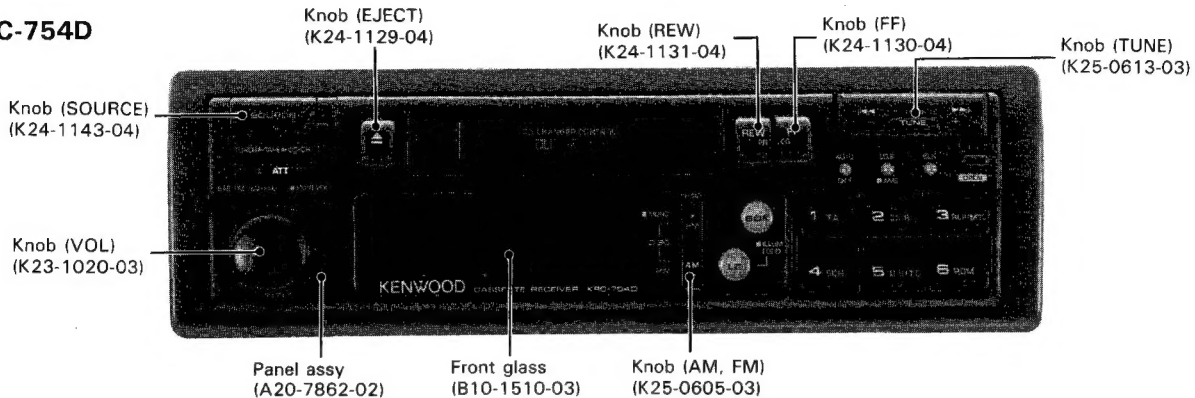
KRC-754 D/L

SERVICE MANUAL

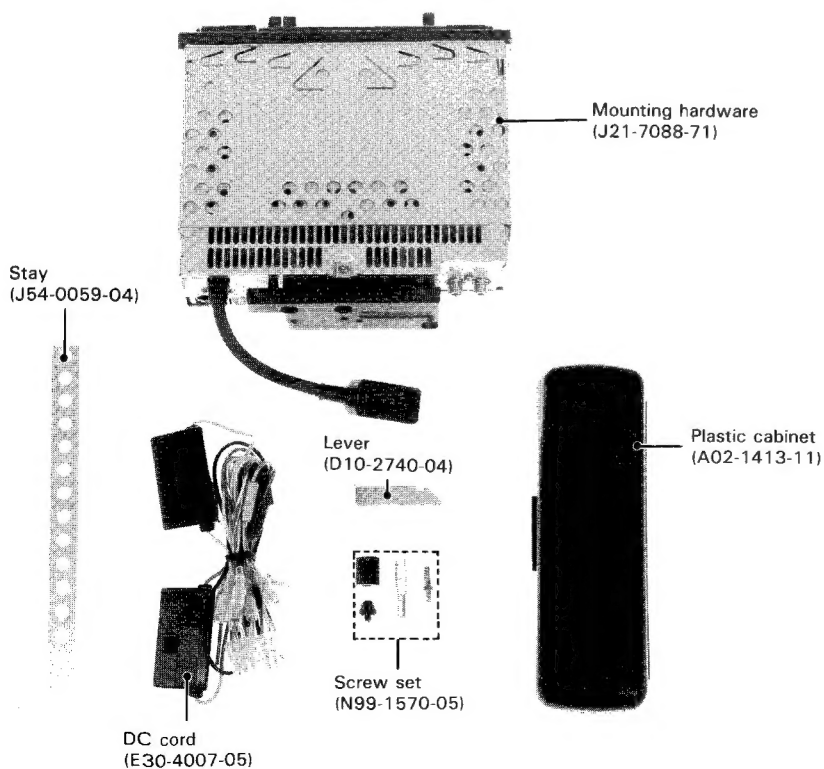
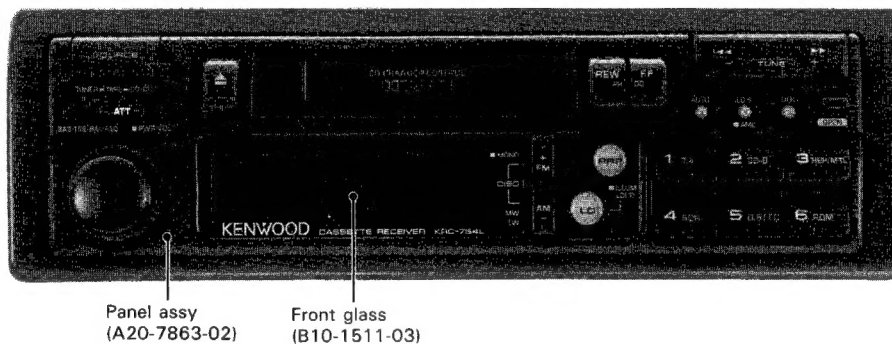
KENWOOD

©1992-7 PRINTED IN JAPAN
B51-6513-00(B)2065

KRC-754D

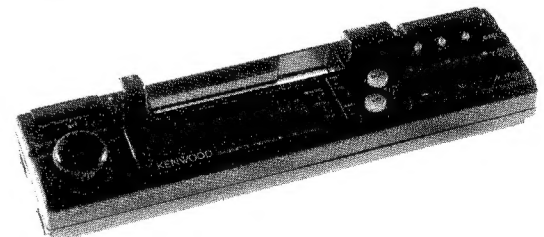


KRC-754L

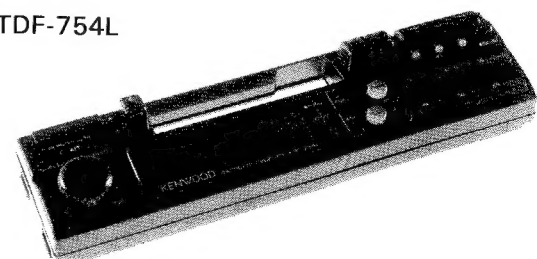


THEFT DETERRENT FACEPLATE (assy)
(not supplied as service parts)

• TDF-754D



• TDF-754L

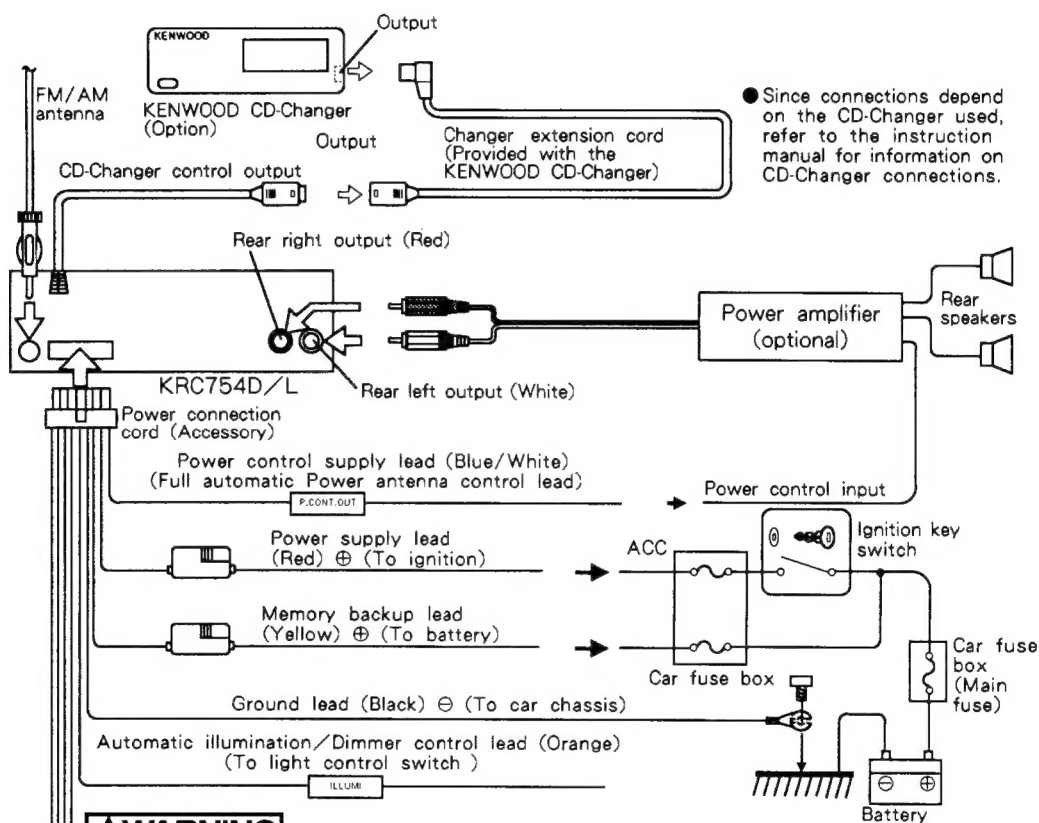


KRC-754 D/L

CONTENTS

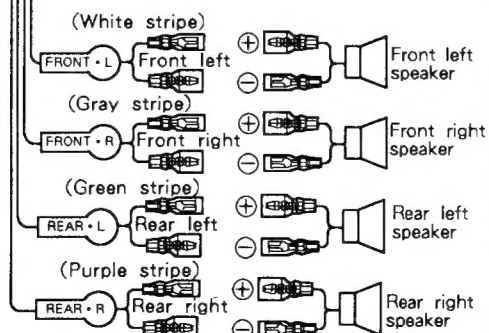
CONNECTION	2	PC BOARD	25
DISASSEMBLY FOR REPAIR	3	SCHEMATIC DIAGRAM	31
BLOCK DIAGRAM	5	EXPLODED VIEW (MECHANISM UNIT)	39
CIRCUIT DESCRIPTION	6	EXPLODED VIEW (UNIT)	40
MECHANISM DESCRIPTION	16	PARTS LIST	42
ADJUSTMENT	22	SPECIFICATIONS	BACK COVER
ABGLEICH	24		

CONNECTIONS



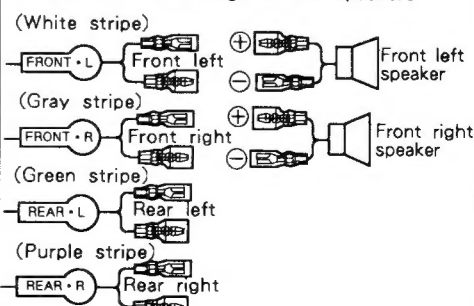
WARNING

- To prevent fires from occurring when the Power supply lead (Red) and Memory Backup lead (Yellow) are short-circuited by accidentally coming into contact with the chassis (ground), connect the power supply after fuse box connections have been made.



CAUTION

- When two speakers are connected to the system, connect them as shown below. Any other kind of connection will cause sound distortion and damage to the speakers.

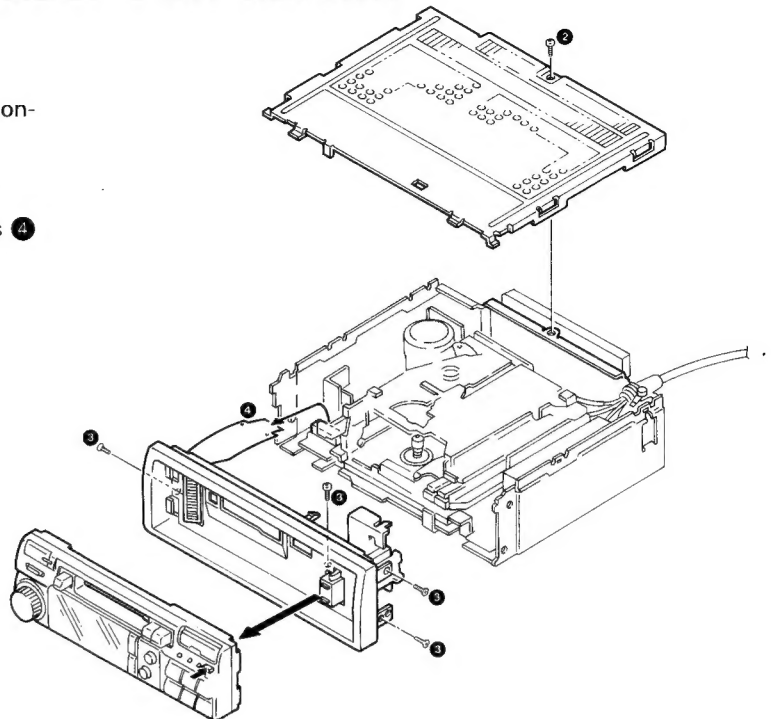


KRC-754 D/L

DISASSEMBLY FOR REPAIR

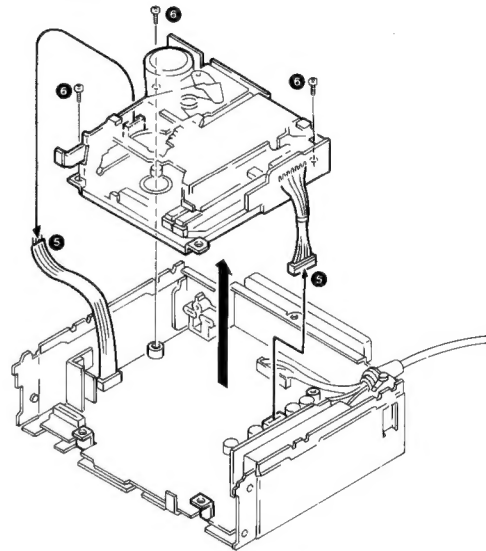
1. To remove the control unit and the sub panel

1. Press unit removing button ❶ and remove the control unit.
2. Remove screw ❷ and remove the top cover.
3. Remove 4 screws ❸, pull out flexible harness ❹ and remove the sub panel.



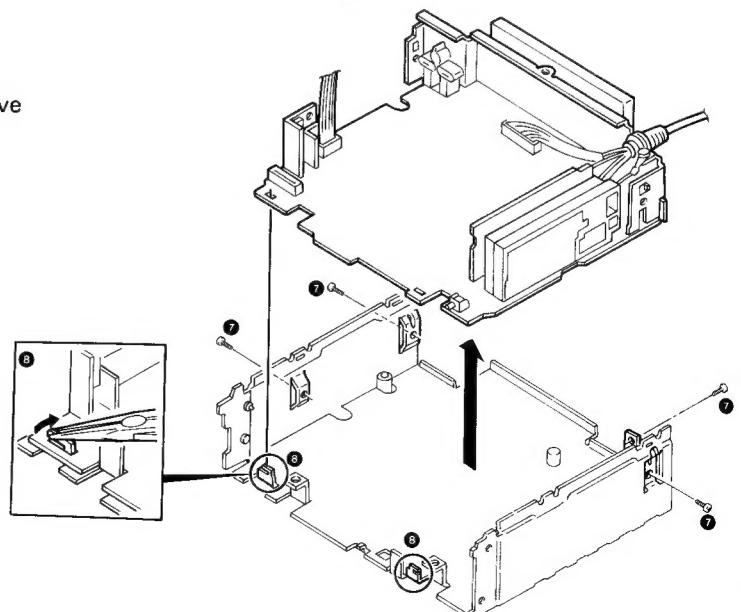
2. To remove the cassette mechanism

1. Remove the connectors and flexible harnesses ❺, remove 3 screws ❻ and remove the cassette mechanism.



3. To remove the PC board

1. Remove 4 screws ❼.
2. Straighten claws ❽ with nosed pliers and remove the cassette mechanism.

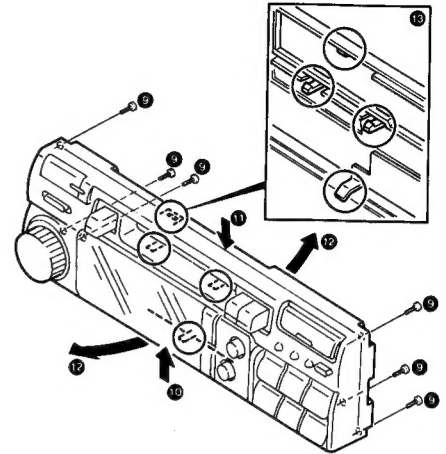


KRC-754 D/L

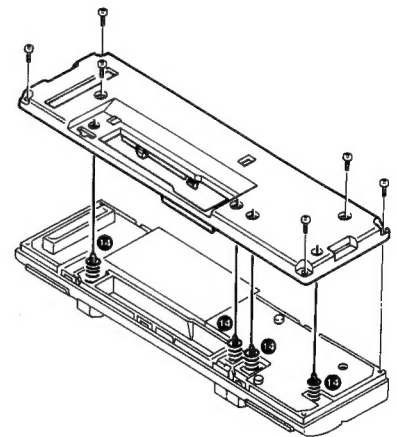
DISASSEMBLY FOR REPAIR

4. To remove the control unit and the case

1. Remove 6 screws ⑨.
 2. While pressing front case ⑪ up and rear case ⑫ down, open the bottom of case ⑩.
- * Pay attention to claws ⑬.

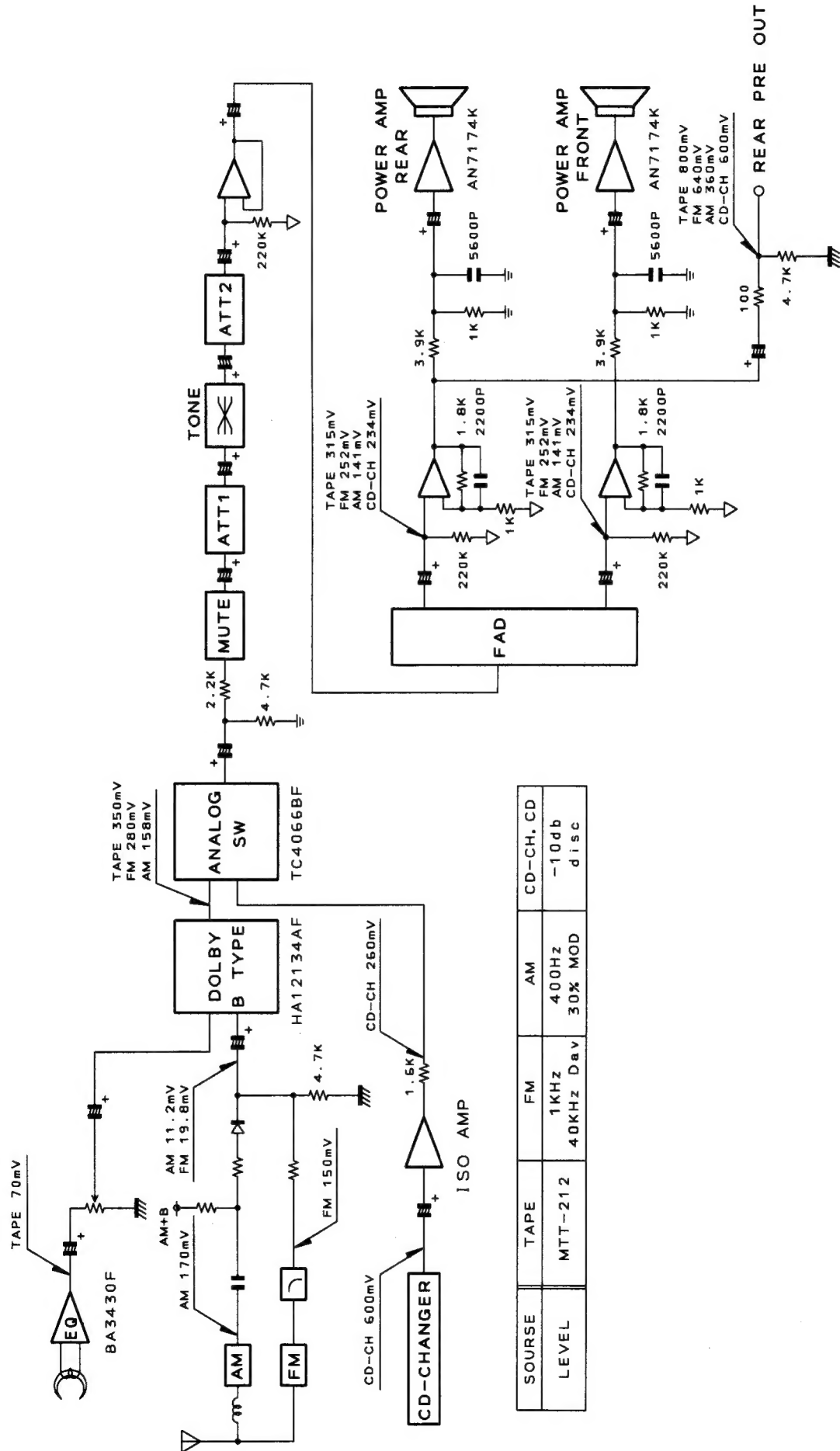


3. When assembling, insert 4 springs ⑭ into the rear case holes.



KRC-754 D/L

BLOCK DIAGRAM



KRC-754D/L

SOURCE	TAPE	FM	AM	CD-CH, CD
LEVEL	MTT-212	1KHz 40KHz Dav	400Hz 30% MOD	-10db disc

KRC-754 D/L

CIRCUIT DESCRIPTION

(X14-3662-XX)

Component	Device Name	Purpose, Function	Operation, Condition, Compatibility
IC1	HA12134AF	Dolby B type	Tape and tuner mode switching, Dolby B type decoding.
IC2	BA3121F	Isolation Amp	CD-CH isolation amplifier.
IC3	TC4066BF	Analog SW	Dolby out and CD-CH mode switching.
IC4	NJM4565MD	1/2 Vcc Buff	
IC5	TC9233FK	E-VOL	
IC6	NJM4565MD	VOL2 out Buff	
IC7 ~ 10	NJM4565MD	Tone control	
IC11, 12	NJM4565MD	FAD Buff and Pre Amp.	
IC13, 14	AN7174K	PWR Amp.	
IC15	AN7465S	FM MPX, NC	FM stereo detection and noise canceling.
IC18	TDA1579T	SDK IC	(KRC-754D only)
IC19	NJM4565MD	IF composite sig Buff	Composite signal buffer. BK BPF.
IC20	SN74HC367ANS	CD-CH I/O	
IC24	17006GF-531-3B9	Master μ -COM	
IC25	BA3906-V1	AVR	Supplies V _{DD} (5.6 V), COM 8 V, FM 8 V and AM 8 V.
Q1	DTC144EK	Sig SW	OFF: CD-CH.
Q2	DTC144EK	Sig SW	ON: CD-CH.
Q3, 4	2SD1757K	Audio Mute	
Q5	2SC2412K	CRSC Driver	
Q6	DTC144EK	Compulsory monaural SW	
Q7	2SC2412K	ANRC Buff	
Q10	DTC144EK	SK INH SW	(KRC-754D only)
Q11	2SA1428	Motor driver	
Q12	DTC114EK	Motor driver SW	
Q13	2SB1370	ILL AVR	
Q14	2SC2412K		
Q15	DTC144EK	ILL AVR cont SW	
Q16	DTC144EK		
Q17	2SA1428	ILL + B (Gr) SW	
Q18	2SA1428	ILL + B (Am) SW	
Q19	DTC144EK	ILL + B (Gr) SW	
Q20	DTC144EK	ILL + B (Am) SW	
Q21	DTA144EK	ILL DIMMER SW	
Q22, 23	DTD123YK	ILL DIMMER SW	
Q24	2SA1037K	Mute driver	
Q25	DTA144EK	High-speed mute driver	

KRC-754 D/L

CIRCUIT DESCRIPTION

(X14-3662-XX)

Component	Device Name	Purpose, Function	Operation, Condition, Compatibility
Q28	DTC144EK	Pack in Mute SW	
Q29	DTC144EK	Tape Mute INH	
Q32	2SC2412K	Power SW DET	
Q33	2SC2412K	Mecha Mute SW	SW for muting during FF, REW and PROG.
Q36	DTC144EK	SD INV	
Q37, 38	2SC2412K	AM SD SW	
Q39	DTC144EK	FM Lo/DX SW	
Q40	DTA144EK	AM Band SW	MW/LW switching. (KRC-754L only)
Q41	DTC144EK		
Q42	DTA144EK	AM AGC CUT SW	
Q43	DTC144EK		
Q44	DTA124EK	P-cont OUT driver	
Q45	DTC144EK	P-cont driver SW	
Q46	2SA1037K	P-cont OUT driver	
Q47	2SB1277		
Q48	DTC144EK	ILL DIMMER SW	
Q49	2SK669	PLL LPF	
Q54	DTA144EK	PWR Amp Mute SW	
Q55	DTC144EK		
Q56, 57	DTC144EK	ACC, B.U DET	Detects ACC and BU voltages and controls the power amp ST-BY and μ -COM CE.
Q58	2SC2412K		
Q59	DTC144EK	AVR STBY cont	Controls ST-BY of the system AVR (IC25) and switches P-on 5 V.
Q60	DTA144EK		
Q61	DTA144EK	P-on 5 V driver	
Q62	DTA144EK	CE 5 V driver	
Q63	DTC144EK	ACC, B.U DET Mute SW	

(X86-1272-71)

Component	Device Name	Purpose, Function	Operation, Condition, Compatibility
IC1	BA3430F	Tape EQ Amp	
IC2	LA1140	FM IF Amp	FM IF sig Amp
IC3	PST529E-MT	Reset IC	
Q1	2SC2413K	FM IF Amp	
Q2	DTC124EK	FM Mute cont	OFF during seek.
Q5, 9	2SC2412K	FM S-Meter Buff	
Q6	DTC144EK	AFC SW	Switches the time constant of AFC terminal.
Q7	DTC114EK	T-ADV SW	
Q8	2SA1428	Planger driver	
Q10	DTC144EK	μ -COM RESET SW	
Q11	2SA1428		

KRC-754 D/L

CIRCUIT DESCRIPTION

1. Summary

The following specifications refer to the microcomputer software used with the cassette destined to the U.S.A. and Europe.

The uPD177006GF is used because the circuits are designed in common with other models.

Product outline

- Theft prevention by detachable panel

Key input by means of A/D converter input.

Display using external LCD driver.

Volume control using electronic volume control (input from rotary encoder).

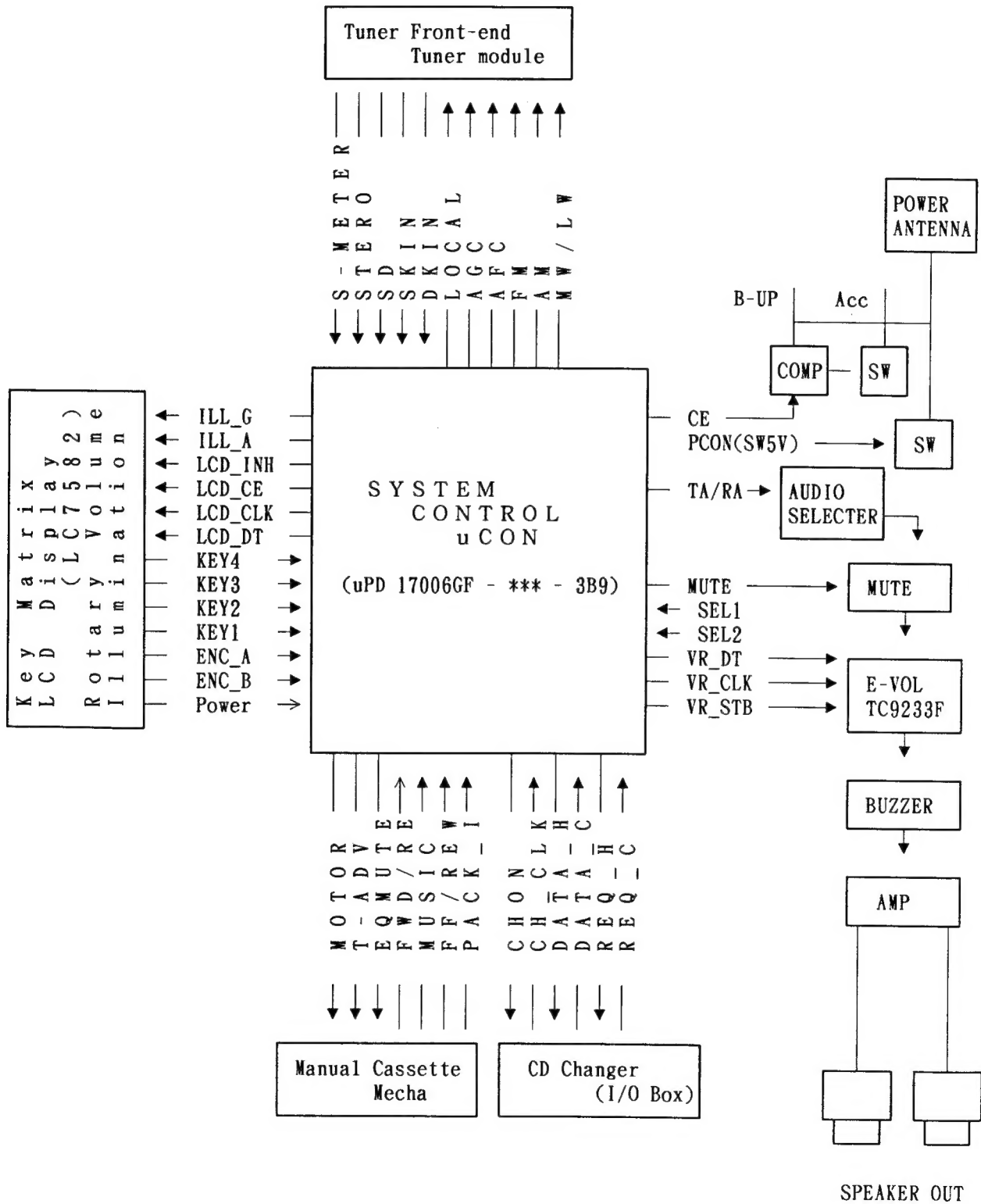
2. List of short descriptions of functions

	Function/ Specification	K-TYPE	D-TYPE	L-TYPE	Description
GENERAL	CLOCK	○	○	○	Clock function.
	Electronic volume	○	○	○	Controls TC9233 from Toshiba.
	LOUDNESS	○	○	○	Same as above.
	ATTENUATOR	○	○	○	Same as above (-20 dB).
	2-color illumination	○	○	○	Color switching of panel illumination.
	BUZZER	○	○	○	Key Sensor Tone
	Detachable panel	○	○	○	The key and display section (LC7582) can be detached from the main body.
	Auto illumination	○	○	○	Illumination is turned ON when the car
RADIO	Destination switching	KN Type	×	×	Switching of general destination.
	BAND	FM	3	3	FM Preset 6 ch × 3 Band
		AM (MW) (LW)	1 ×	1 MW, LWmix	
	PRESET	6	6	6	
	TUNING	UP/DOWN	UP/DOWN	UP/DOWN	
	LOCAL SENS.	○	○	○	Seek stopping sensitivity switching.
	AUTO MEMORY	○	○	○	
	MONO	×	○	○	Compulsory monaural mode.
	SDK	×	○	×	ARI function.
	PRP	○	×	○	Priority Radio Preset
TAPE	METAL	○	○	○	Tape Equarizer
	TAPE ADVANCE	○	○	○	Locate the beginning of a tune.
	TUNER CALL	○	○	○	Plays the radio sound while fast forward-ing tape.
	DOLBY B	○	○	○	
CD-CH	REPEAT	○	○	○	Plays one track repeatedly.
	TRACK SCAN	○	○	○	Plays the first 10 sec. of every track
	DISC SCAN	○	○	○	Plays the first 10 sec. of every disc.
	RANDOM	○	○	○	Plays the tracks in a random order.

KRC-754 D/L

CIRCUIT DESCRIPTION

3. System configuration



KRC-754 D/L

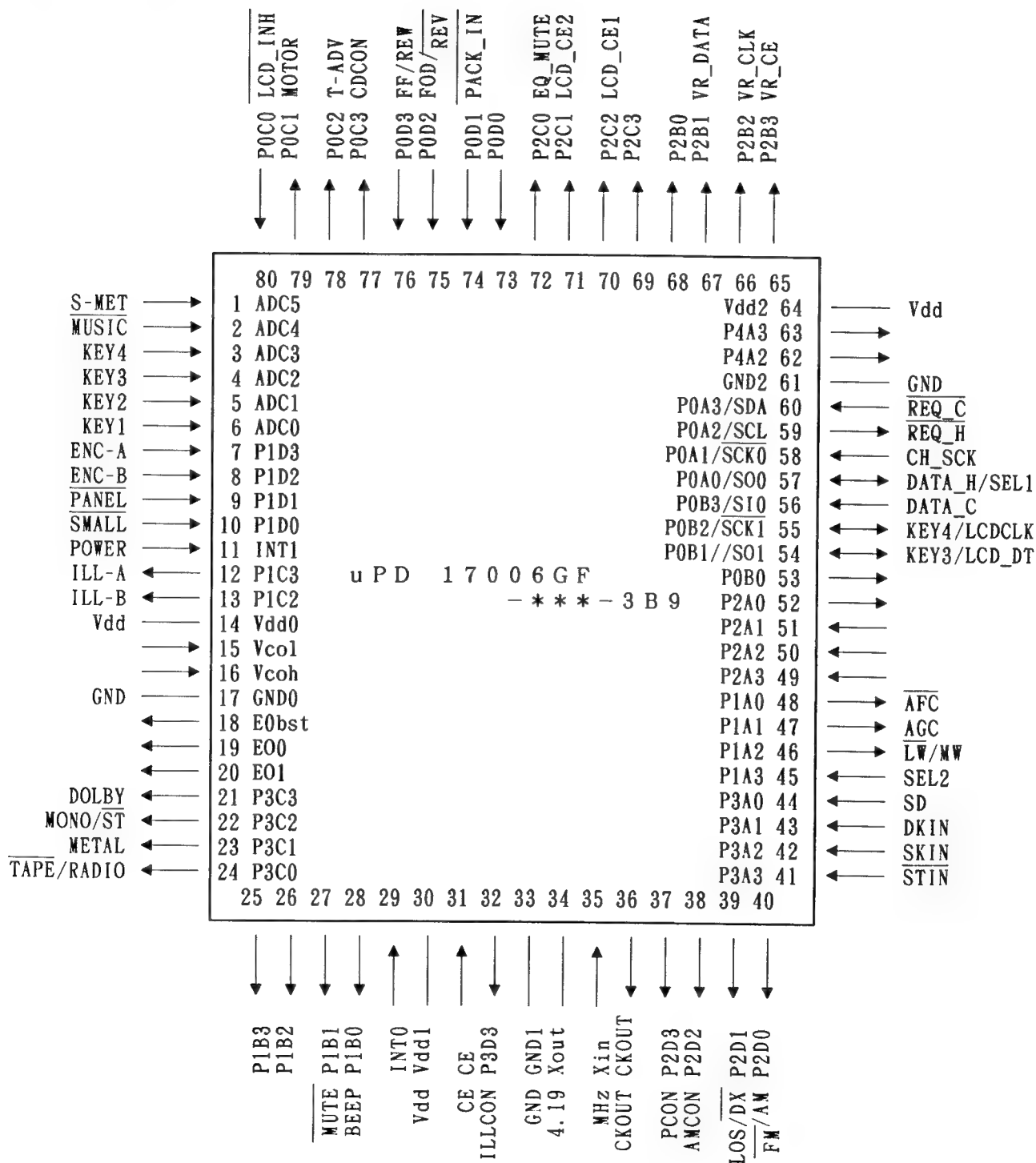
CIRCUIT DESCRIPTION

4. Terminal description

17006 GF-532-3B9 (IC24: X14-3662-XX)

Microprocessor IC

4-1 Pin layout



(Note) Pins 25 to 27, 59 and 60 are N CH open-drain terminals.

KRC-754 D/L

CIRCUIT DESCRIPTION

4-2. Terminal descriptions

No	Pin Name	I/O	Port Name	Function
1	ADC5	I	S-MET	Detection of stopping level of radio FM band seek.
2	ADC4	I	MUSIC	Blank-between-tune detection input for T-ADV.
3	ADC3	I	KEY4	Key input for use by ADC. (Resistance type potential division to 4 CH)
4	ADC2	I	KEY3	
5	ADC1	I	KEY2	Key input for use by ADC. (Resistance type potential division to 4 CH)
6	ADC0	I	KEY1	
7	P1D3	I	ENC-A	Rotary encoder input for electronic volume control.
8	P1D2	I	ENC-B	
9	P1D1	I	PANEL	Detachable panel detection SW. ("Hi" when detached)
10	P1D0	I	SMALL	Car small light SW detection input.
11	INT1	I	POWER	Power SW (switch incorporating rotary encoder).
12	P1C3	O	ILL-A	Illumination (amber) output. Power output to the front panel.
13	P1C2	O	ILL-G	Illumination (green) output. Power output to the front panel.
21	P3C3	O	DOLBY	Dolby control output.
22	P3C2	O	MONO	Compulsory monaural output.
23	P3C1	O	METAL	Tape equalizer control output.
24	P3C0	O	T/R	Tape/Radio audio switching. "Hi" with radio or CD changer.
25	P1B3	O		(N.C)
26	P1B2	O		(N.C)
27	P1B1	O	MUTE	Audio muting output.
28	P1B0	O	BEEP	Sensor tone output.
29	INT0	I		N.C
31	CE	I	CE	Power down detection input.
32	P3D3	I	ILLCON	Illumination main power output. (Cassette _ lighting)
36	CKOUT	O	CKOUT	System clock adjustment terminal.
37	P2D3	O	PCON	System power control output.

KRC-754 D/L

CIRCUIT DESCRIPTION

No	Pin Name	I/O	Port Name	Function
38	P2D2	0	AMCON	Radio AM band switching output. ("Lo" during FM band or with other sources)
39	P2D1	0	LO.S	Local sensitivity control output.
40	P2D0	0	FM/AM	FM/AM switching power output. ("Hi" with other sources except SDK)
41	P3A3	I	STIN	Stereo signal input.
42	P3A2	I	SKIN	SK signal input.
43	P3A1	I	DKIN	DK signal input
44	P3A0	I	SD	SD signal input for both FM and AM.
45	P1A3	I	SEL2	Specification selection 2 (Europe D/L).
46	P1A2	0	LW/MW	Specification selection 2 (Europe D/L).
47	P1A1	0	AGC	AGC cut output.
48	P1A0	0	AFC	AFC control output.
49	P2A3	I		(N.C)
50	P2A2	I		(N.C)
51	P2A1	I		(N.C)
52	P2A0	0		(N.C)
53	P0B0	I/O		(N.C)
54	S01	0	LCDDATA	LCD driver serial data output (Sanyo LC-7582).
55	SCK1	0	LCD_CLK	LCD driver serial clock output (Sanyo LC-7582).
56	S10	I	DATA-C	CD-CH serial data input.
57	S00	0	DATA-H	CD-CH serial data output.
57	P0A0	I	SEL1	Specification selection 1 (U.S./Europe) (Input only at the moment power is turned ON)
58	SCK0	I	CH_SCK	CD-CH serial clock input.
59	P0A2	0	REQ-H	CD-CH request output.
60	P0A3	I	REQ-C	CD-CH request input.
62	P4A2	0		(N.C)
63	P4A3	0		(N.C)

KRC-754 D/L

CIRCUIT DESCRIPTION

No	Pin Name	I/O	Port Name	Function
66	P2B2	0	VR_CLK	Electrical Volume Serial Clock (TC-9233)
67	P2B1	0	VR_DATA	Electrical Volume Serial Data (TC-9233)
68	P2B0	0		(N.C)
69	P2C3	0		(N.C)
70	P2C2	0	LCD_CE1	LCD driver Ce 1 (Sanyo LC-7582).
71	P2C1	0	LCD_CE2	LCD driver CE 2 (Sanyo LC-7382). KRC-754D/L is not used.
72	P2C0	0	EQ_MUTE	Tape equalizer IC muting output signal.
73	P0D3	I		(N.C)
74	P0D2	I	PACKIN	Tape pack detection input. ("Lo" with pack in)
75	P0D1	I	FWD/REV	Tape transport direction (forward/reverse) detection input.
76	P0D0	I	FF/REW	Fast forward input.
77	P0C3	0	CHCON	CD-CH control output.
78	P0C2	0	T-ADV	Tape advance control output.
79	P0C1	0	MOTOR	Tape motor control output.
80	P0C0	0	LCD-INH	LCD inhibit output (Sanyo LC-7582).

KRC-754 D/L

CIRCUIT DESCRIPTION

4-3. Panel/main body connection terminals

No	Pin Name	I/O	Port Name	Function
1		0	LCD_CE1	LCD Driver CE 1 (SANYO LC-7582)
2		0	LCD_CE2	LCD driver CD 2 (sanyo LC-7582). KRC-754DL is not used.
3		I	GND	GND
4		0	ILL-A	Illumination (amber) output. Power output to the front panel.
5		0	ILL-G	Illumination (green) output. Power output to the front panel.
6		I	SMALL	Car small light SW detection input.
7		I	D_GND	Digital grounding.
8		0	LCDDATA	LCD driver serial data output (Sanyo LC-7582).
		I	Key4	Key input for use by ADC. (Resistance type potential division to 4 CH)
9		I	LCD_CLK	LCD driver serial clock output (Sanyo LC-7582).
		0	KEY3	Key input for use by ADC. (Resistance type potential division to 4 CH)
10		I	KEY2	Key input for use by ADC. (Resistance type potential division to 5 CH)
11		I	KEY1	Key input for use by ADC. (Resistance type potential division to 5 CH)
12		I	POWER	Power SW (switch incorporating rotary encoder).
13		0	LCD-INH	LCD inhibit output (Sanyo LC-7582).
14		I	ENC-A	Rotary encoder input A for electronic volume control.
15		I	ENC-B	Rotary encoder input B for electronic volume control.

* The pin Nos. are assigned so that, with the front panel facing toward the front, the pin at the top is pin 1.

5. Key description

5-1. Key matrix

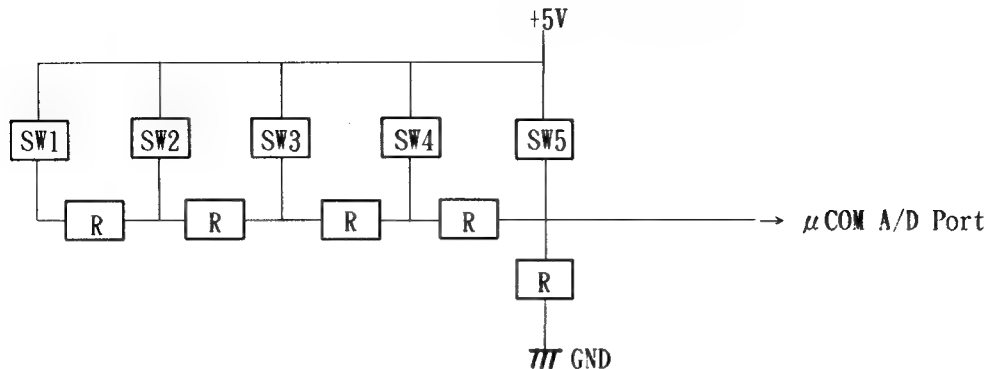
Utilizing the ADC inputs, five kinds of inputs are available for each key according to the input voltages supplied as shown in the circuit diagram below.

	KEY1	KEY2	KEY3	KEY4
SW1	SOURCE	(N.C)	CLK	④/SCN
SW2	ATT	LOUD/ILLUM	②/DOLBY	⑤/T-C/DS
SW3	LO. S/AME	PRP/SDK	③/MTL/REP	⑥/RDM
SW4	AUTO/SK. S	①/T-ADV	AM -	FM +/MONO
SW5	-	+	(N.C)	(N.C)

Keys "-", "+", "FM +" and "AM -" are assigned to the positions with the highest voltage so that their ON or OFF can always be detected even when several keys are pressed simultaneously.

KRC-754 D/L

CIRCUIT DESCRIPTION



(Note) SW5 is not connected with KEY3 and KEY4.

6. Test mode

After the occurrence of Reset when V_{dd} is supplied, press and hold the "◀◀" and "SDK(PRP)" keys while press the Power key to ON to enter the test mode. (The test mode includes the change of CE terminal from "Lo" to "High" immediately after the power is switched ON.)

The test mode consists of the following processes.

Loud is turned OFF, Bass, Tre., Bal, and Fad. are set to "flat", and the Volume level is set to "00dB".

When the power is switched ON, the Tuner source, FM band and the last frequency are selected, and the LCD is set to the all-ON state. However, if the test mode is initiated with a tape inside the set, the set is turned ON with the tape source and the LCD is not set in the all-ON state.

When the power is switched ON, the CKOUT output terminal outputs division (4.19MHz) of system clock for use in the adjustment of reference oscillation frequency of the clock.

When the Source key is pressed to ON or a tape is inserted, the LCD all-ON state is canceled and the set enters the mode for S-meter adjustment.

In the S-meter test mode, the S-meter level for the FM band of the tuner source is adjusted to 20dB (0.3V), and "▶" lights when the level is exceeded.

With the AM band, the SD level is adjusted, and "◀" lights when SD is detected.

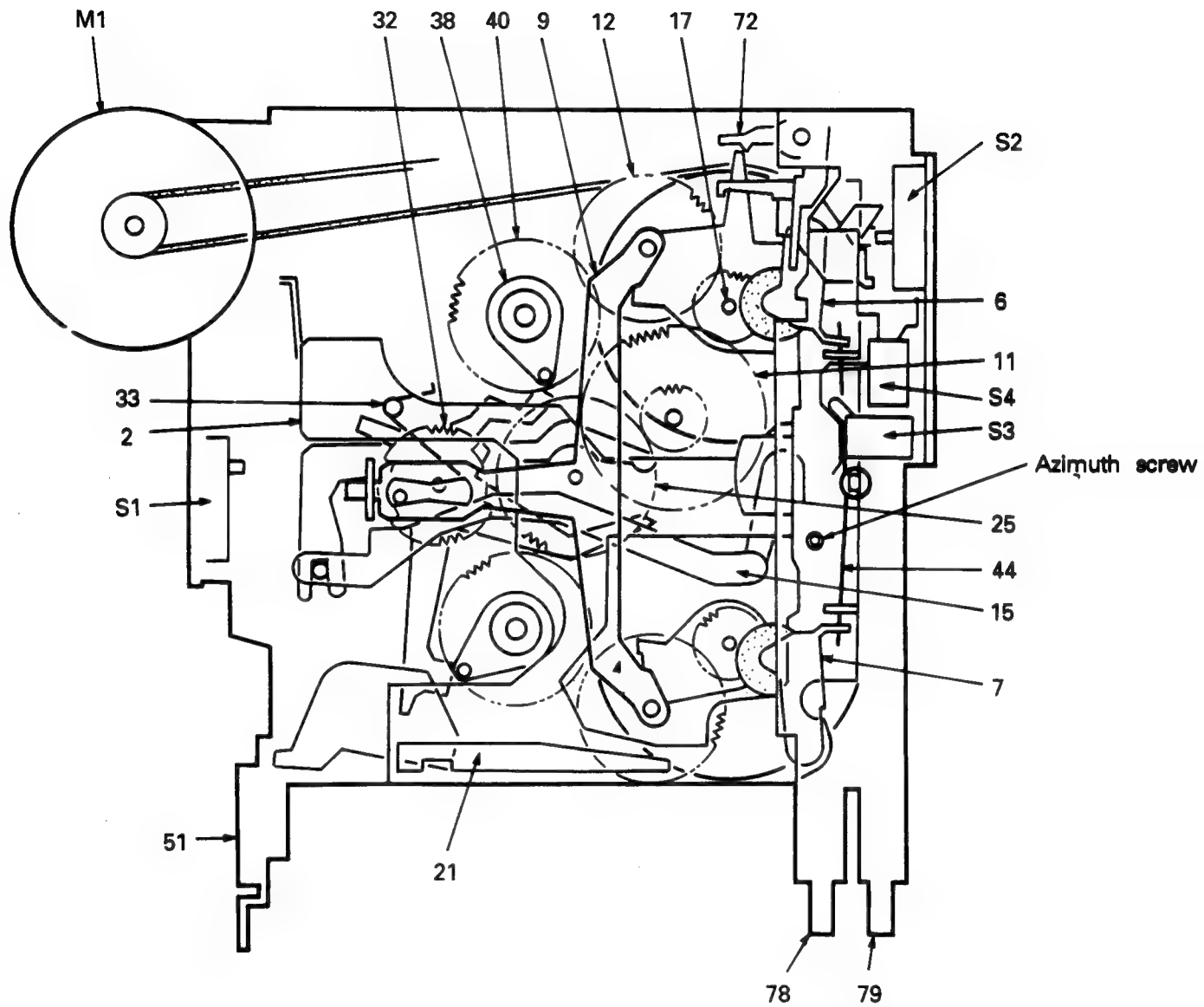
The S-meter test mode is not released even when the source is changed.

However, as it uses the "◀▶" display, which is usually used with the tape system, when a source change is detected, the tape should not be in the set in this mode.

The test mode is released when the power is switched OFF then to ON, when panel is detached then attached, or when CE changes from "L" to "H". However, the states set in the test mode are not released and the current state is maintained (except for Reset after V_{dd} is supplied).

KRC-754 D/L

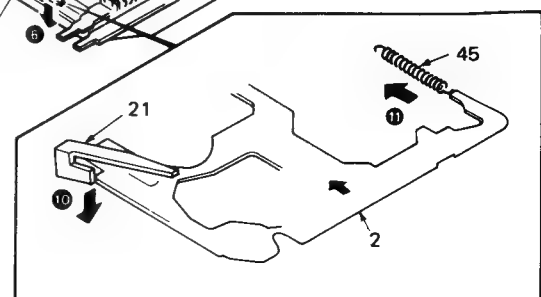
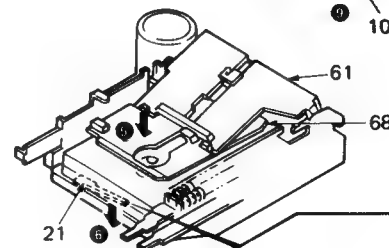
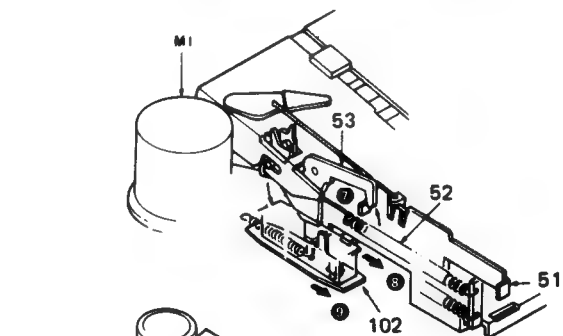
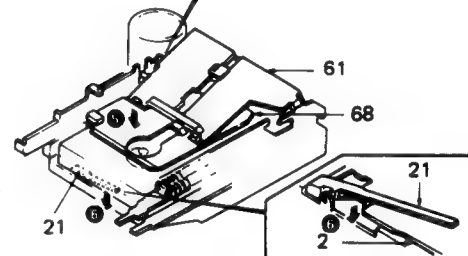
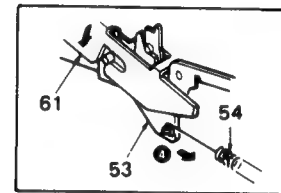
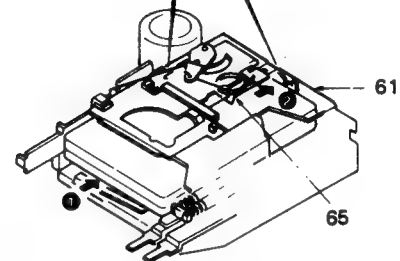
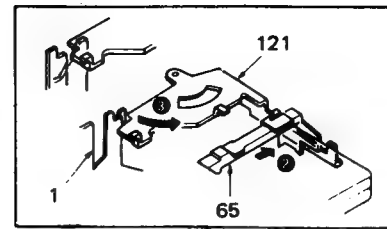
MECHANISM DESCRIPTION



MECHANISM DESCRIPTION

LOADING/PLAY

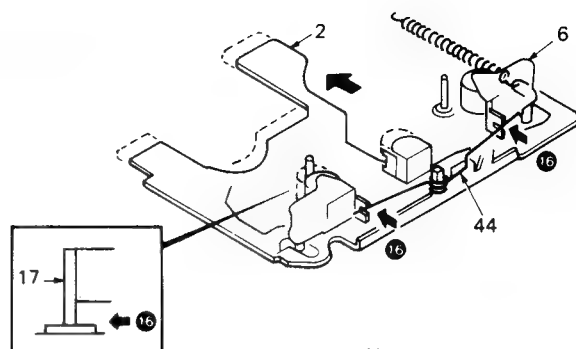
1. Insert a cassette tape (1).
2. The cassette guide (65) pushes to lever (reverse [121]) (2).
3. The lever (reverse [121]) turns in the direction of the arrow and releases the lock of the holder (action plate [61]) (3).
4. Through the lock release of the lever (reverse [121]), the arm (action [53]) is pulled by the tension spring (54), which turns the holder (action plate [61]). The holder (action plate) descends (4).
5. Through the descent of the holder (action plate [61]), the holder (cassette case [68]) also descends (5).
6. As the holder (cassette case [68]) descends, the cassette tape pushes the lever (lock plate [21]). The lever (lock plate [21]) then releases the lock of the lever assembly (head plate [2]) (6).
7. As the arm (action [53]) turns, the lock of the lever assembly (eject [51]) is released (7).
8. The lever assembly (eject [51]) is pulled by the tension spring (52) and moves forward (8).
9. Through the movement of the lever assembly (eject [51]), the lever (102) also moves forward and turns on the slide switch S1. As the slide switch S1 is turned on, electricity is supplied to the motor assembly (M1) (9).
10. As the holder (cassette case [68]) descends, the cassette tape pushes the lever (lock plate [21]) then releases the lock of the lever assembly (head plate [2]) (10).
11. The lever assembly (head plate [2]) is pulled by the tension spring (45) and moves forward (11).



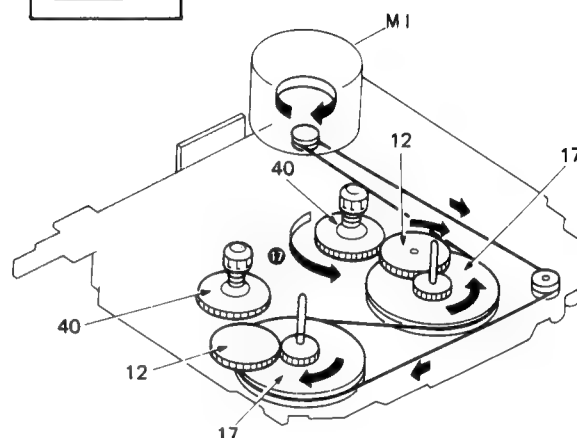
KRC-754 D/L

MECHANISM DESCRIPTION

12. Through the forward movement of the lever assembly (head plate [2]), pinch roller assembly (6) make close contact with the shaft of the flywheel (17) through the formed wire spring (44) (16).

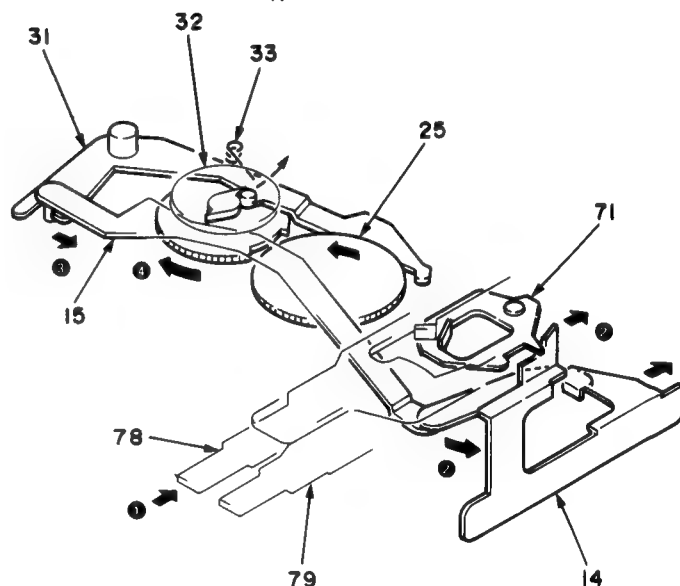


13. The rotation is transmitted from each gear (17-12) to the reel base (40) of the take-up side (17).

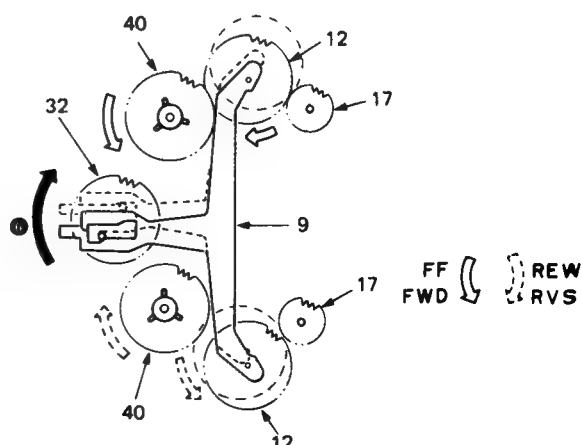


PROGRAM

1. Push the FF and REW levers simultaneously (1).
2. The arm assembly (15) moves toward the right (2).
3. The lever (31) is pulled (3), and the changeover gear (32) is unlocked.
4. The changeover gear is pushed by the torsion spring (33), and engaged with the cam gear (25) (4).
5. The changeover gear (32) is rotated by a half turn and locked with the lever (31) again.



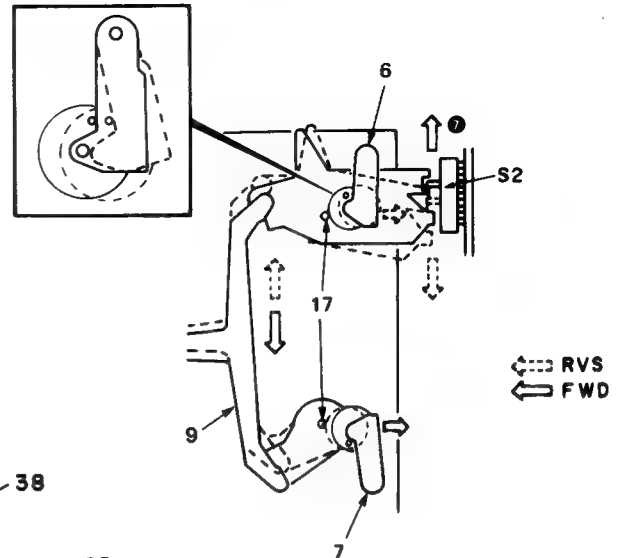
6. The movement of the boss of the changeover gear (32) moves the changeover arm (9) (6).



KRC-754 D/L

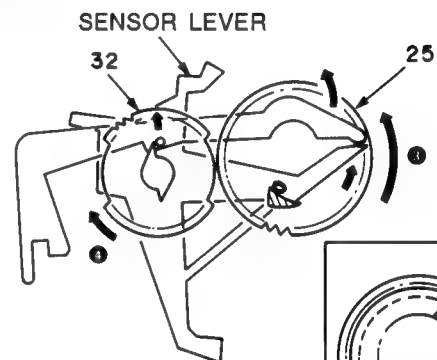
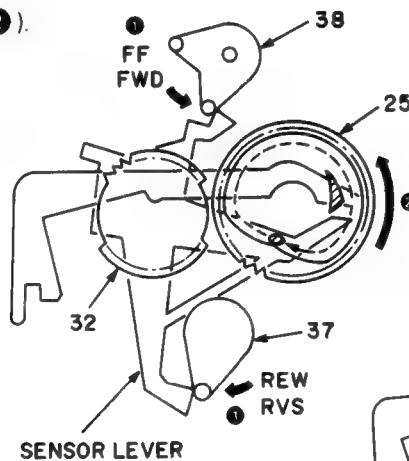
MECHANISM DESCRIPTION

- When the changeover arm (9) moves, the drive direction of the reel base (40), head switch (S2) and pinch roller is switched between FWD and RVS (7).

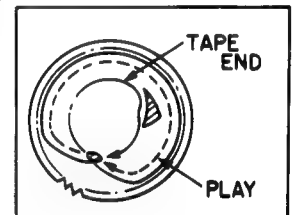


AUTO REVERSE

- When the reel base (40) stops rotation at the end of tape, the arm (38) stops pushing the sensor lever (1).
- The sensor lever is engaged with the cam projection of the cam gear (25) and carried until the intermediate point of the cam gear (2).

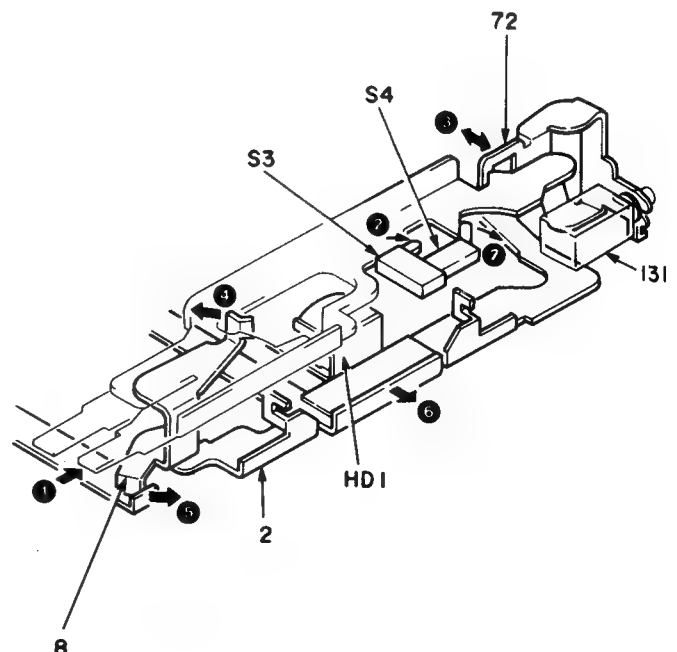


- Then, the sensor lever is carried by the triangular boss of the cam gear (25) and pushes the lock lever (3).
- When the lock lever is pushed, the changeover gear rotates and the program operation starts (4).



FF

- Push the lever FF (79) (1).
- Pushing the lever FF (79) closes the leaf switch (S3) and muting is applied (2).
- The lever FF (79) is locked by the arm (72) (3).
- By pushing the lever FF (79), the lever (8) is pushed in the direction of arrow (4).
- Through being pushed, the lever (8) moves the lever assembly (head plate [2]) backward a little (5). The playback head (HD1) and pinch roller also moves backward a little.
- The rotation of the reel base (40) is high-speeded by the speed selector switch (S4) (6).
- In the operation of T.ADV, electricity is supplied to the solenoid (131), which attracts the arm (FR release [72]). The lock on the arm (FR release [72]) is released, FF is released and FWD PLAY is engaged.

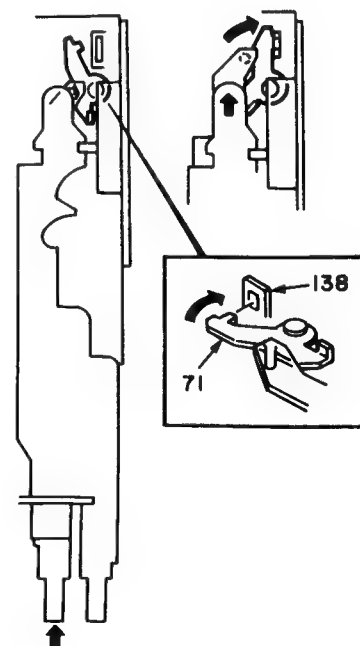
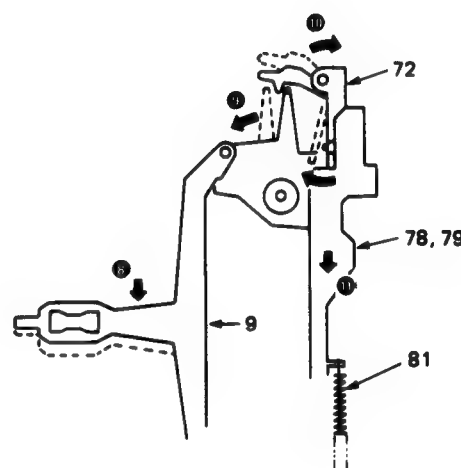
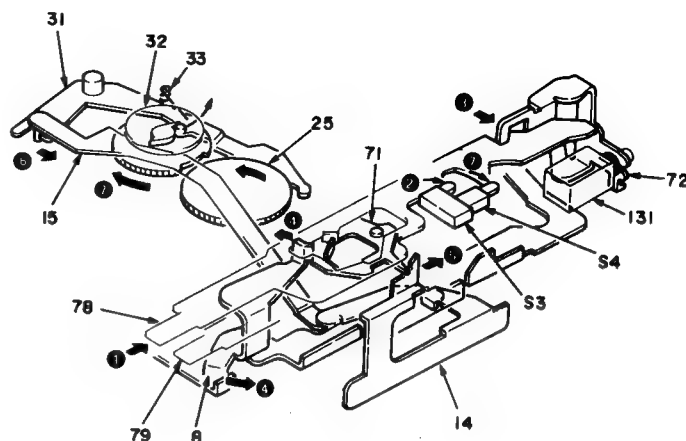


KRC-754 D/L

MECHANISM DESCRIPTION

REW

1. Push the lever REW (78) (1).
2. Pushing the lever REW (78) closes the leaf switch (S3) and muting is applied (2).
3. The lever REW (78) is locked by the arm (72) (3).
4. By pushing the lever REW (78), the lever (8) is pushed in the direction of arrow (4).
5. Through being pushed, the lever (8) moves the lever assembly (head plate [2]) backward a little (5). Through the backward movement of the lever assembly, the playback head (HD1) and pinch roller (7) also moves backward a little.
6. This time, the lever REW (78) moves the arm assembly (15) and PROGRAM operation is engaged (6).
7. The rotation of the reel base (40) is high-speeded by the speed selector switch (S4) (7).
8. At the tape end during the operation of REW, the end sensor is activated, and the changeover arm (9) moves the arm (72) during the operation of PROGRAM (8) (9) (10). The lever REW (78) is released (11).
9. To release REW, slightly depress the lever FF (79).
10. By depressing the lever FF (79), the arm (72) moves, and the lever REW (78) returns by the tension spring (81) (11).
11. In the operation of T.ADV, electricity is supplied to the solenoid (131), which attracts the arm (FR release [72]). The lock on the arm (FR release [72]) is released, REW is released, and RVS PLAY is engaged.
12. In the channel select operation of this time, the actuator (138) is locked with a hook (71) so that the head select switch does not switch.

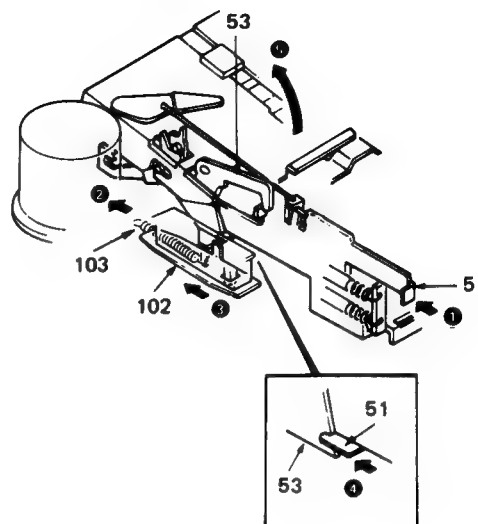


KRC-754 D/L

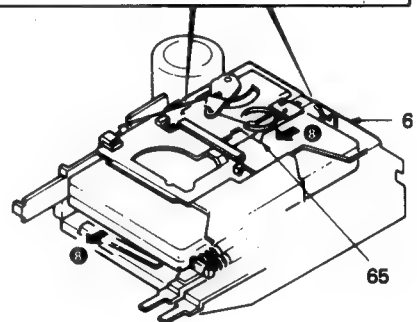
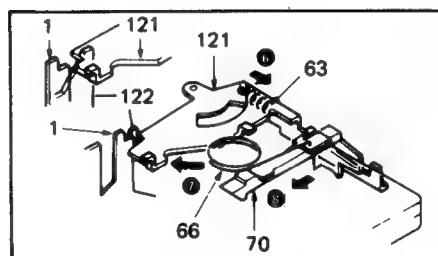
MECHANISM DESCRIPTION

EJECT

1. Push the lever assembly (eject [51]) (①).
2. By pushing the lever assembly (eject [51]), the tension spring (103) pushes the lever (102) (②).
3. Though pushing the lever (102), the slide switch (S1) is turned off, and the lever assembly (head plate [2]) moves backward (③).
4. The lever assembly (eject [51]) pushes and turns the arm (action [53]) (④).
5. By turning, the arm (action [53]) pushes up the holder (action plate [61]) (⑤).



6. When the holder (action plate [61]) is pushed up, the lever (reverse [121]) is pulled by the tension spring (63) and turns (⑥).
7. In turning, the lever (reverse [121]) is put on the lever of the mechanism chassis (122) (⑦).
8. The cassette guide (65) is pushed forward by the torsion coil spring (66), and the cassette tape is ejected (⑧).



KRC-754 D/L

ADJUSTMENT

Set the controls and switches as follows.

BALANCE	:center position	LOUD	:OFF	LOCAL	:OFF
FADER	:center position	T · ADV	:OFF	AUTO	:OFF
BASS	:center position	METAL	:OFF		
TREBLE	:center position	DOLBY NR	:OFF		

No	ITEM	INPUT SETTINGS	OUTPUT SETTINGS	TUNER (RECEIVER) SETTINGS	ALIGNMENT POINTS	ALIGN FOR	FIG.
FM SECTION							
1	DISCRI-MINATOR	(A) 98.1MHz 0dev 60dB μ (ANT input)	Connect a DC voltmeter to TP1 (X86-1272)	FM 98.1MHz	T1 (X86-1272)	0V	(a)
2	SEPARATION	(C) 98.1MHz 1kHz, \pm 40kHz dev Pilot: \pm 6.0kHz dev Selector:L or R 60dB μ (ANT input)	(B)	FM 98.1MHz	VR7 (X14-3662)	Adjust it so that the crosstalk from L to R and R to L become minimum.	
3	ANRC	(C) 98.1MHz 1kHz, \pm 40kHz dev Pilot: \pm 6.0kHz dev Selector:L or R 35dB μ (ANT input)	(B)	FM 98.1MHz	VR3 (X86-1272)	Separation 10dB	
4	SEEK STOP LEVEL	(A) 98.1MHz 0 dev 20dB μ (ANT input)	*Test mode : ON	FM 98.1MHz	VR4 (X86-1272)	Adjust so that "▶" lights on the LCD.	
5	VCO	(A) 98.1MHz 0 dev 60dB μ (ANT input)	(F) Connect a frequency counter to TP2 (X14-3662)	FM 98.1MHz Connect a R(180K Ω) between TP2 (X14-3662) and GND	VR8 (X14-3662)	19kHz	(b)
SDK SECTION							
6	DK LEVEL	(E) 98.1MHz 0 mod SK 5.33% DK 30% BK 60% 60dB μ (ANT input)	Connect a AC voltmeter to TP4 (X14-3662)	FM 98.1MHz SDK:OFF	L3 VR6 (X14-3662)	Maximum	(c)
MW SECTION							
(1)	SEEK STOP LEVEL	(D) 999KHz 400Hz, 30% mod 35dB μ (ANT input)	*Test mode : ON	MW 999kHz	VR5 (X14-3662)	Adjust so that "◀" lights on the LCD.	
CASSETTE DECK SECTION							
[1]	AZIMUTH	MTT-114 10kHz	(B)	TAPE PLAY	Head Azimuth Screw	Adjust the azimuth for each L CH / R CH or FWD / RVS becomes maximum	
[2]	PLAYBACK LEVEL	MTT-150	Connect a AC voltmeter to TP3(X14-3662)	TAPE PLAY	VR1(L) VR2(R) (X86-1272)	300mV	(d)

*Test mode : Turn power ON while holding the ******* and **◀** keys depressed. (All of the LCD elements light.) Then, press the **SOURCE** key.
(Note) In the beginning of the test mode, the volume is set to the maximum level.

******* : KRC-754D → **SDK**
KRC-754L → **PRP**

ABGLEICH

Die Regler und Knöpfe wie folgt einstellen.

BALANCE :Mittelage LOUD :OFF LOCAL :OFF
 FADER :Mittelage T • ADV :OFF AUTO :OFF
 BASS :Mittelage METAL :OFF
 TREBLE :Mittelage DOLBY NR :OFF

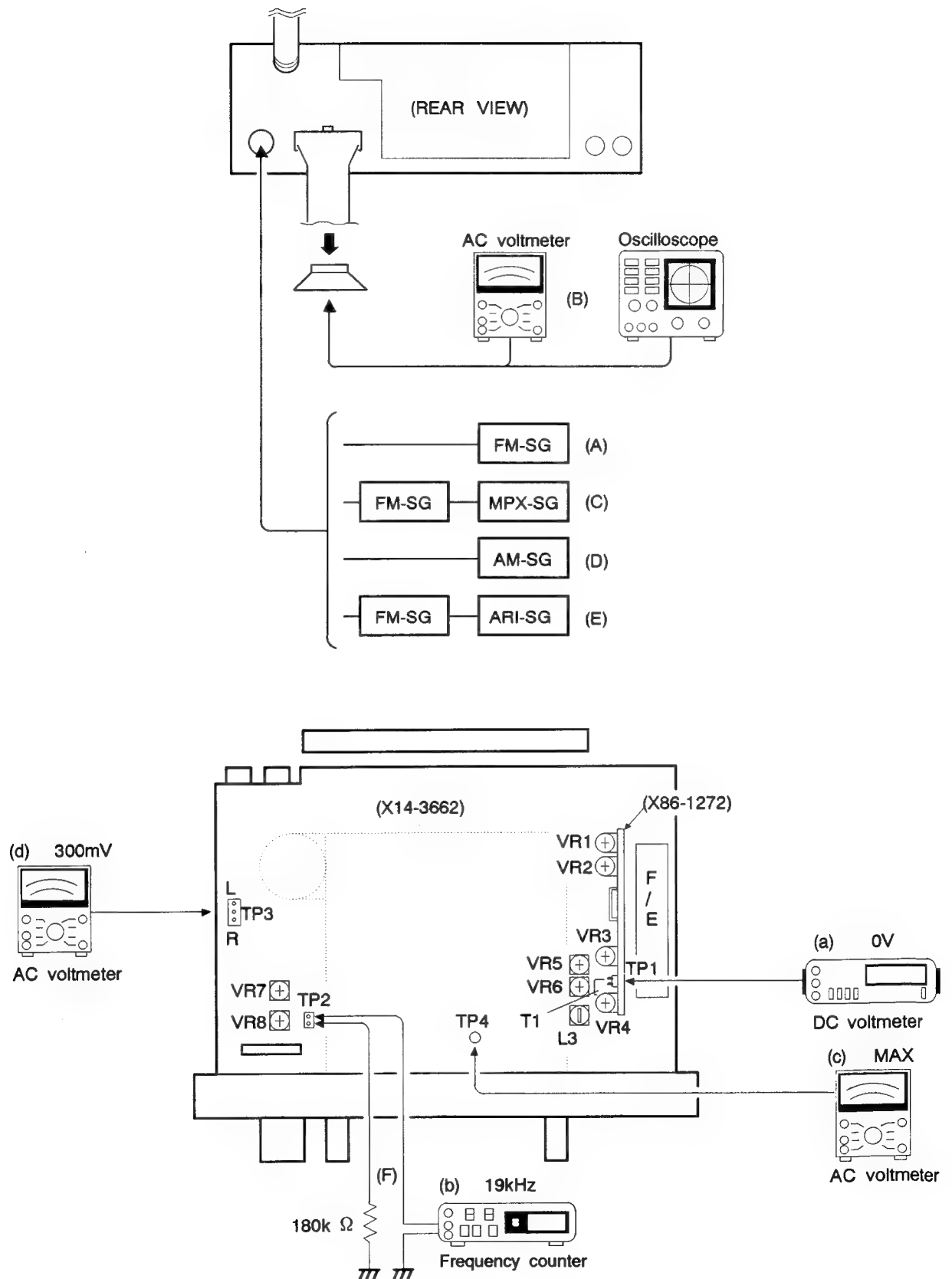
NR	GEGENSTAND	EINGANGS EINSTELLUNG	AUSGANGS EINSTELLUNG	TUNER (RECEIVER) EINSTELLUNG	ABGLEICH PUNKTE	ABGLEICHEN FÜR	ABB.
UKW-ABTEILUNG							
1	DISKRI- MINATOR	(A) 98.1MHz 0 Hub 60dB μ (ANT-Eingang)	Den Gleichstrom Voltmeter zwischen den beiden Stiften von TP1 anschließen (X86-1272)	FM 98.1MHz	T1 (X86-1272)	0V	(a)
2	STEREO KANAL TRENNUNG	(C) 98.1MHz 1kHz, \pm 40kHz Hub Pilot: \pm 6.0kHz Hub Wahler : L or R 60dB μ (ANT-Eingang)	(B)	FM 98.1MHz	VR7 (X14-3662)	So einstellen, daß das Übersprechen von L auf R und von R auf L minimal wird.	
3	ANRC	(C) 98.1MHz 1kHz, \pm 40kHz Hub Pilot: \pm 6.0kHz Hub Wahler : L or R 35dB μ (ANT-Eingang)	(B)	FM 98.1MHz	VR3 (X86-1272)	Trennung 10dB	
4	SUCHEN HALT PEGEL	(A) 98.1MHz 0 Hub 20dB μ (ANT-Eingang)	*Testmodus: ON	FM 98.1MHz	VR4 (X86-1272)	So einstellen, daß "►" auf dem LCD leuchtet.	
5	VCO	(A) 98.1MHz 0 Hub 60dB μ (ANT-Eingang)	(F)	FM 98.1MHz	VR8 (X14-3662)	19,000Hz	(b)
SDK-ABTEILUNG							
6	DK PEGEL	(E) 98.1MHz 0 mod SK 5.33% DK 30% BK 60% 60dB μ (ANT-Eingang)	Den Wechsel- spannungsmesser zwischen den beiden Stiften von TP4 anschließen. (X14-3662)	FM 98.1MHz SDK:OFF	L3 VR6 (X14-3662)	Maximale	(c)
MW-ABTEILUNG							
(1)	HALT PEGEL	(D) 999kHz 400Hz, 30% mod 35dB μ (ANT-Eingang)	*Testmodus: ON	MW 999kHz	VR5 (X14-3662)	So einstellen, daß "◀" auf dem LCD leuchtet.	
CASSETTEN-DECK-ABTEILUNG							
[1]	AZIMUTH	MTT-114 10kHz	(B)	Bandwiedergabe	Kopfazimutschraube	So einstellen, daß das Azimuth für jeweils L-CH/R-CH oder FWD/RVS maximal wird.	
[2]	WIDERGABE PEGEL	MTT-150	Einen Wechsel- spannungsmesser zwischen zu TP3 anschließen. (X14-3662)	Bandwiedergabe	VR1(L) VR2(R) (X86-1272)	300mV	(d)

*Testmodus: Die Spannungsversorgung einschalten, während die Tasten ******* und **⏏** gedrückt gehalten werden. (Alle Elemente des LCD leuchten.)
 Dann die Taste **SOURCE** drücken.
 (Hinweis) Am Anfang des Testmodus ist die Lautstärke auf den maximalen Pegel eingestellt.

******* : KRC-754D → **SDK**
 KRC-754L → **PRP**

KRC-754 D/L

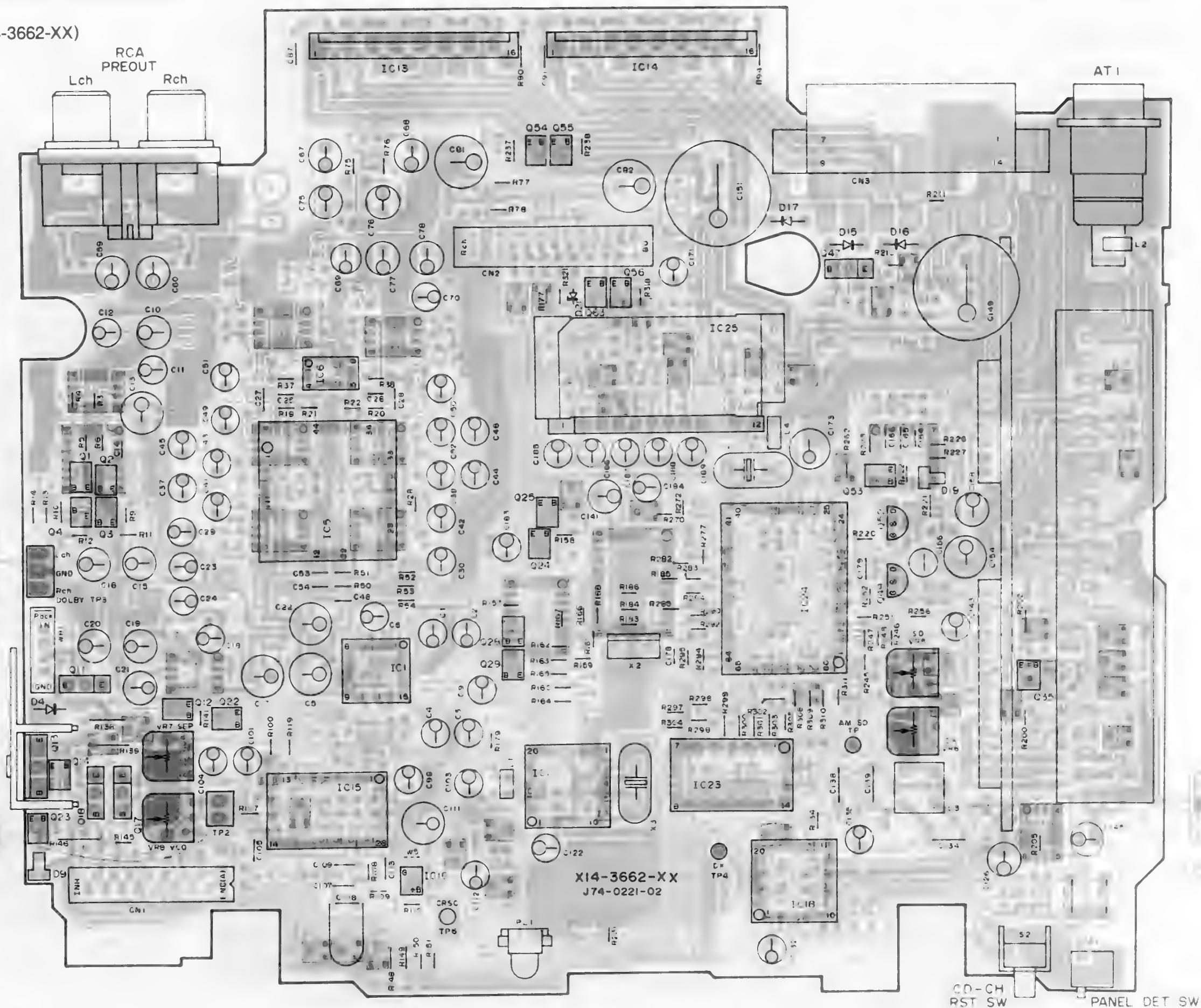
ADJUSTMENT



PC BOARD (Component side view)

SYNTHESIZER UNIT (X14-3662-XX)

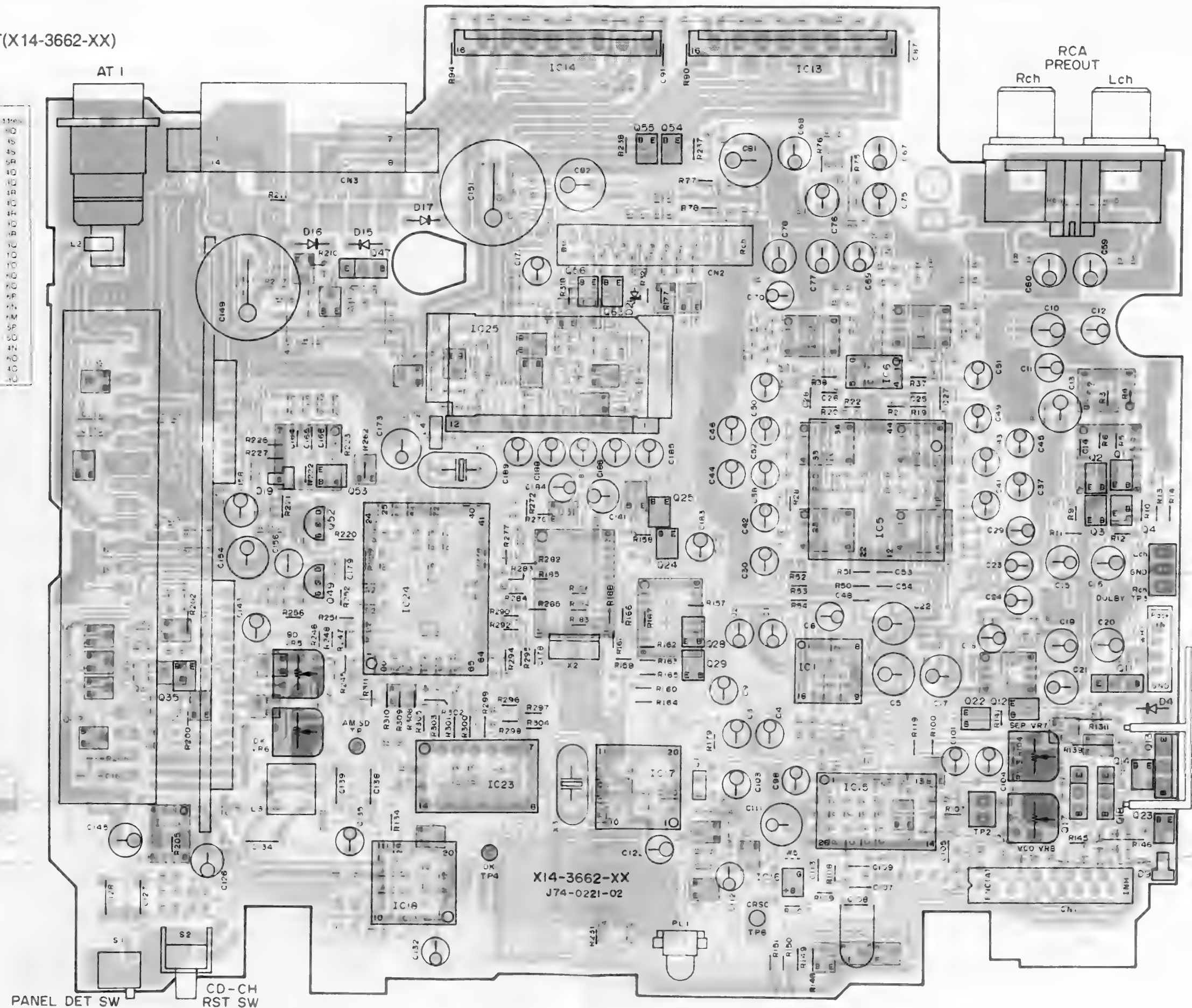
SYNTHESIZER UNIT
(X14-3662-XX)



PC BOARD (Foil side view)

SYNTHESIZER UNIT(X14-3662-XX)
SYNTHESIZER UNIT
(X14-3662-XX)

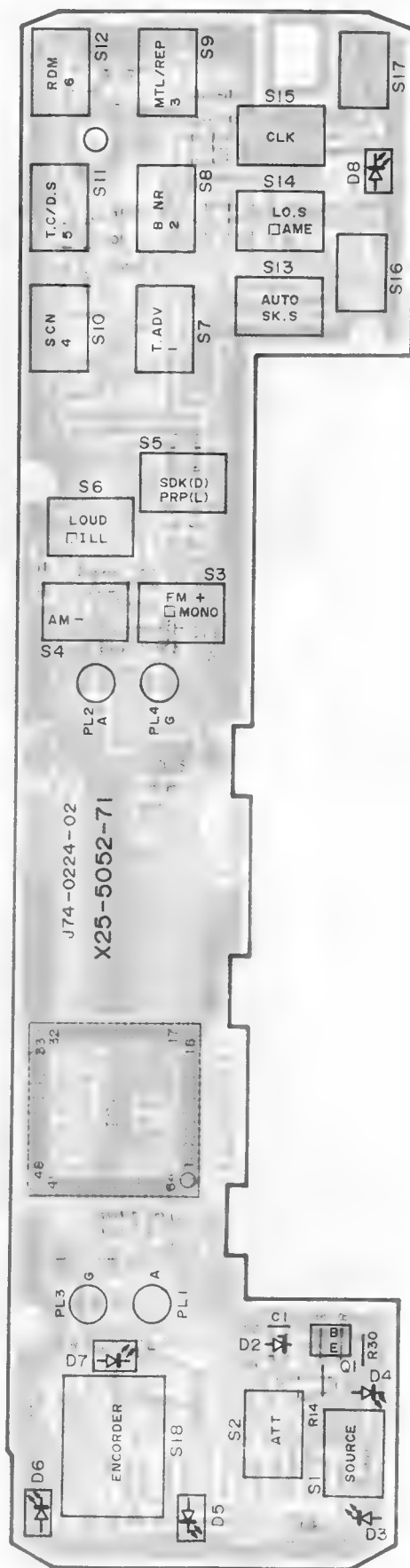
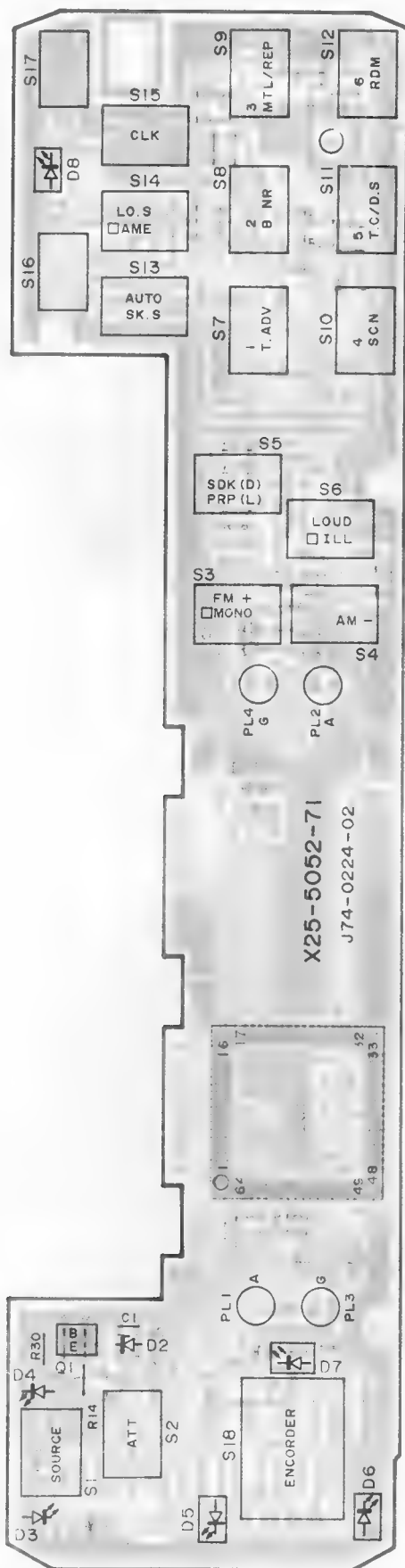
Ref No	IC	Address	Ref No	IC	Address
1	Q1	AS	1	Q1	AS
2	Q2	AS	2	Q2	AS
3	Q3	AS	3	Q3	AS
4	Q4	AS	4	Q4	AS
5	Q5	AS	5	Q5	AS
6	Q6	AS	6	Q6	AS
7	Q7	AS	7	Q7	AS
8	Q8	AS	8	Q8	AS
9	Q9	AS	9	Q9	AS
10	Q10	AS	10	Q10	AS
11	Q11	AS	11	Q11	AS
12	Q12	AS	12	Q12	AS
13	Q13	AS	13	Q13	AS
14	Q14	AS	14	Q14	AS
15	Q15	AS	15	Q15	AS
16	Q16	AS	16	Q16	AS
17	Q17	AS	17	Q17	AS
18	Q18	AS	18	Q18	AS
19	Q19	AS	19	Q19	AS
20	Q20	AS	20	Q20	AS
21	Q21	AS	21	Q21	AS
22	Q22	AS	22	Q22	AS
23	Q23	AS	23	Q23	AS
24	Q24	AS	24	Q24	AS
25	Q25	AS	25	Q25	AS
26	Q26	AS	26	Q26	AS
27	Q27	AS	27	Q27	AS
28	Q28	AS	28	Q28	AS
29	Q29	AS	29	Q29	AS
30	Q30	AS	30	Q30	AS
31	Q31	AS	31	Q31	AS
32	Q32	AS	32	Q32	AS
33	Q33	AS	33	Q33	AS
34	Q34	AS	34	Q34	AS
35	Q35	AS	35	Q35	AS
36	Q36	AS	36	Q36	AS
37	Q37	AS	37	Q37	AS
38	Q38	AS	38	Q38	AS
39	Q39	AS	39	Q39	AS
40	Q40	AS	40	Q40	AS
41	Q41	AS	41	Q41	AS
42	Q42	AS	42	Q42	AS
43	Q43	AS	43	Q43	AS
44	Q44	AS	44	Q44	AS
45	Q45	AS	45	Q45	AS
46	Q46	AS	46	Q46	AS
47	Q47	AS	47	Q47	AS
48	Q48	AS	48	Q48	AS
49	Q49	AS	49	Q49	AS
50	Q50	AS	50	Q50	AS
51	Q51	AS	51	Q51	AS
52	Q52	AS	52	Q52	AS
53	Q53	AS	53	Q53	AS
54	Q54	AS	54	Q54	AS
55	Q55	AS	55	Q55	AS
56	Q56	AS	56	Q56	AS
57	Q57	AS	57	Q57	AS
58	Q58	AS	58	Q58	AS
59	Q59	AS	59	Q59	AS
60	Q60	AS	60	Q60	AS
61	Q61	AS	61	Q61	AS
62	Q62	AS	62	Q62	AS
63	Q63	AS	63	Q63	AS
64	Q64	AS	64	Q64	AS
65	Q65	AS	65	Q65	AS
66	Q66	AS	66	Q66	AS
67	Q67	AS	67	Q67	AS
68	Q68	AS	68	Q68	AS
69	Q69	AS	69	Q69	AS
70	Q70	AS	70	Q70	AS
71	Q71	AS	71	Q71	AS
72	Q72	AS	72	Q72	AS
73	Q73	AS	73	Q73	AS
74	Q74	AS	74	Q74	AS
75	Q75	AS	75	Q75	AS
76	Q76	AS	76	Q76	AS
77	Q77	AS	77	Q77	AS
78	Q78	AS	78	Q78	AS
79	Q79	AS	79	Q79	AS
80	Q80	AS	80	Q80	AS
81	Q81	AS	81	Q81	AS
82	Q82	AS	82	Q82	AS
83	Q83	AS	83	Q83	AS
84	Q84	AS	84	Q84	AS
85	Q85	AS	85	Q85	AS
86	Q86	AS	86	Q86	AS
87	Q87	AS	87	Q87	AS
88	Q88	AS	88	Q88	AS
89	Q89	AS	89	Q89	AS
90	Q90	AS	90	Q90	AS
91	Q91	AS	91	Q91	AS
92	Q92	AS	92	Q92	AS
93	Q93	AS	93	Q93	AS
94	Q94	AS	94	Q94	AS
95	Q95	AS	95	Q95	AS
96	Q96	AS	96	Q96	AS
97	Q97	AS	97	Q97	AS
98	Q98	AS	98	Q98	AS
99	Q99	AS	99	Q99	AS
100	Q100	AS	100	Q100	AS



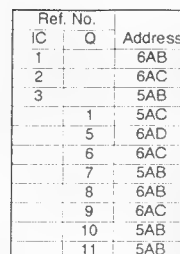
PC BOARD SWITCH UNIT (X25-5052-71)

(Component side view)

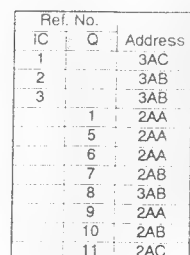
(Foil side view)



(Component side view)



(Foil side view)



X14-3662-74 (754D)
X14-3662-75 (754L)

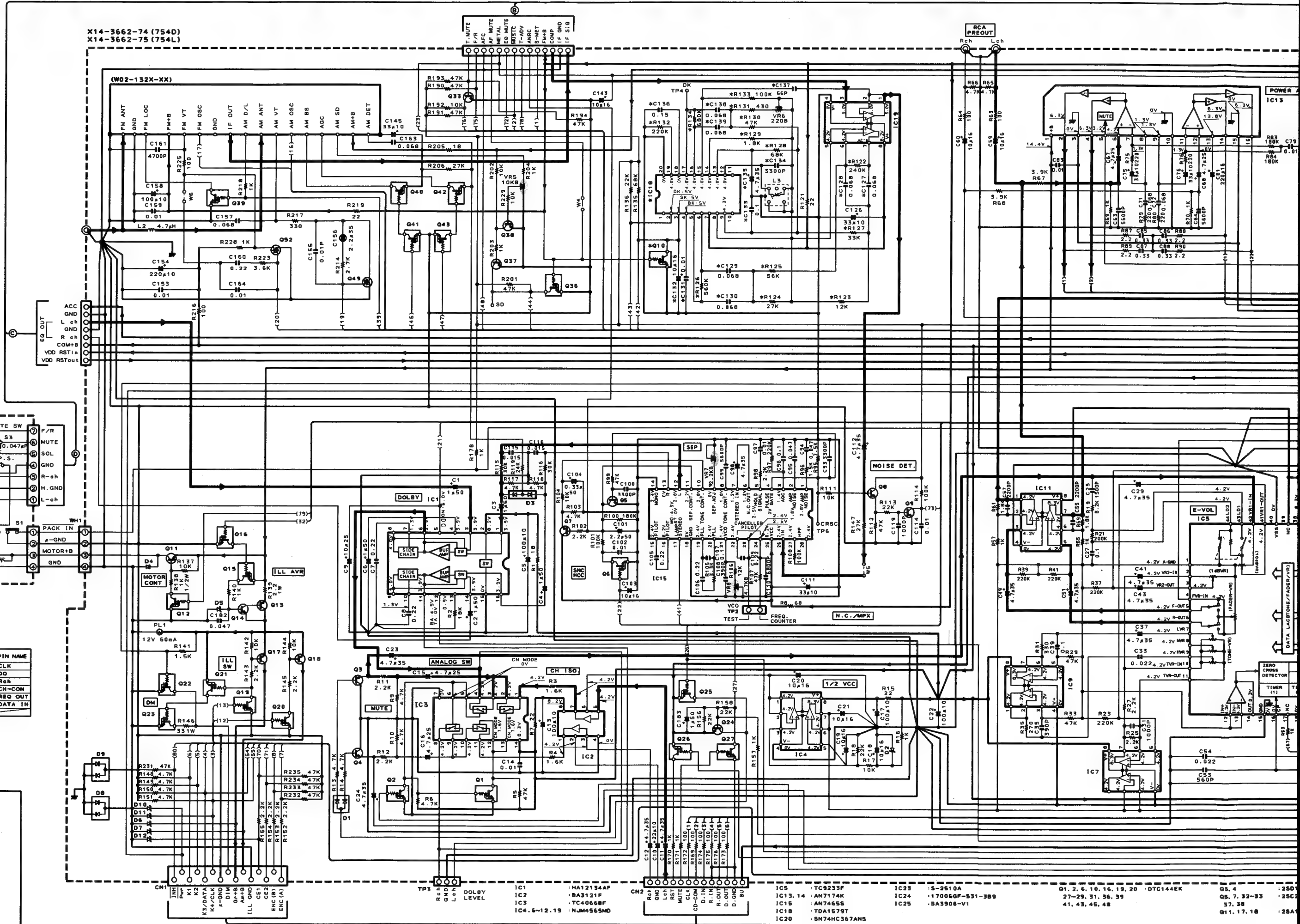
(W02-132X-XX)

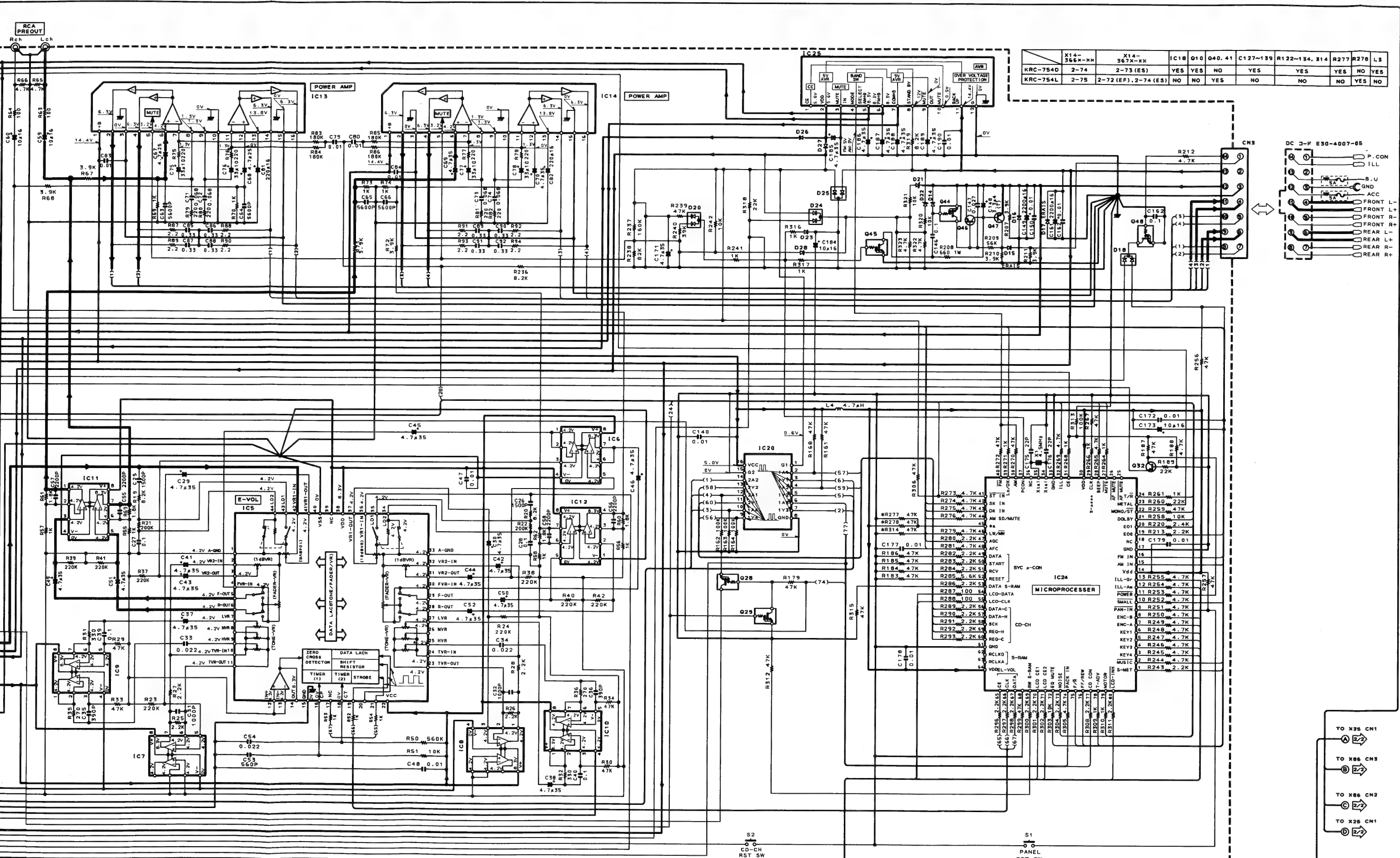
D40-1035-05

CD-CH PIN NO.	PIN NAME	CD-CH PIN NO.	PIN NAME
1	Lch	8	CLK
2	RST	9	DO
3	REQ IN	10	Rch
4	SUP	11	CH-CON
5	GND	12	REQ OUT
6	MUTE	13	DATA IN
7	D.GND		

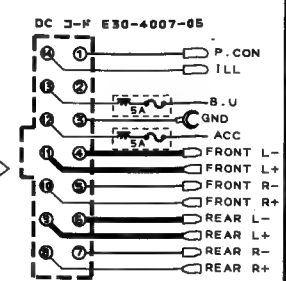
CD CHANGER

E30-4006-05





X14-366X-XX	X14-367X-XX	IC18	Q10	Q40.41	C127-139	R122-134, 314	R277	R278	L3
KRC-754D	2-74	2-73 (ES)	YES	YES	NO	YES	YES	NO	YES
KRC-754L	2-75	2-72 (EF), 2-74 (ES)	NO	NO	YES	NO	NO	YES	NO



Q1, 2, 6, 10, 16, 19, 20 : DTC144EK	Q3, 4 : 2SD1757K	Q12 : DTC114EK	Q22, 23 : DTD125V	Q47 : 2SB1277	D1, 3, 20 : DAP202K	D6, 7 : MAB120-M	D18, 24, 25 : DAN202K	SIGNAL LINE GND LINE +B LINE -B LINE
27-29, 31, 36, 39 : 41, 43, 45, 48	Q5, 7, 32-33 : 2SC2412K	Q13 : 2SB1370	Q24, 45 : 2SA1037K	Q49, 52 : 2SK659	D2, 10-12 : MAB062-M	D8, 9 : DA204K	D21, 22 : MAB068M-M	
	Q11, 17, 18 : 2SA1428	Q14 : 2SC2412K	Q44 : DTA124EK		D4 : DSM10C	D14, 23, 26-28 : MA110		
		Q15, 21, 25, 26, 42 : DTA144EK			D5 : MAB110-L	D15-17 : ERA15-01		

KRC-754D (1/2)
KRC-754L (1/2)

IC1 : BA3430F
IC2 : LA1140
IC3 : PST529E-MT

Q1 : 2SC2413K
Q5, 9 : 2SC2412K
Q6, 10 : DTC144EK

Q7 : DTC114EK
Q8, 11 : 2SA1428

D3 : MA110
D2 : ERA15-01

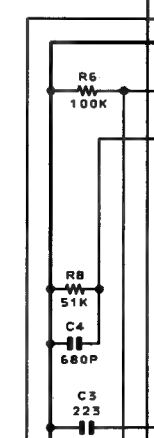
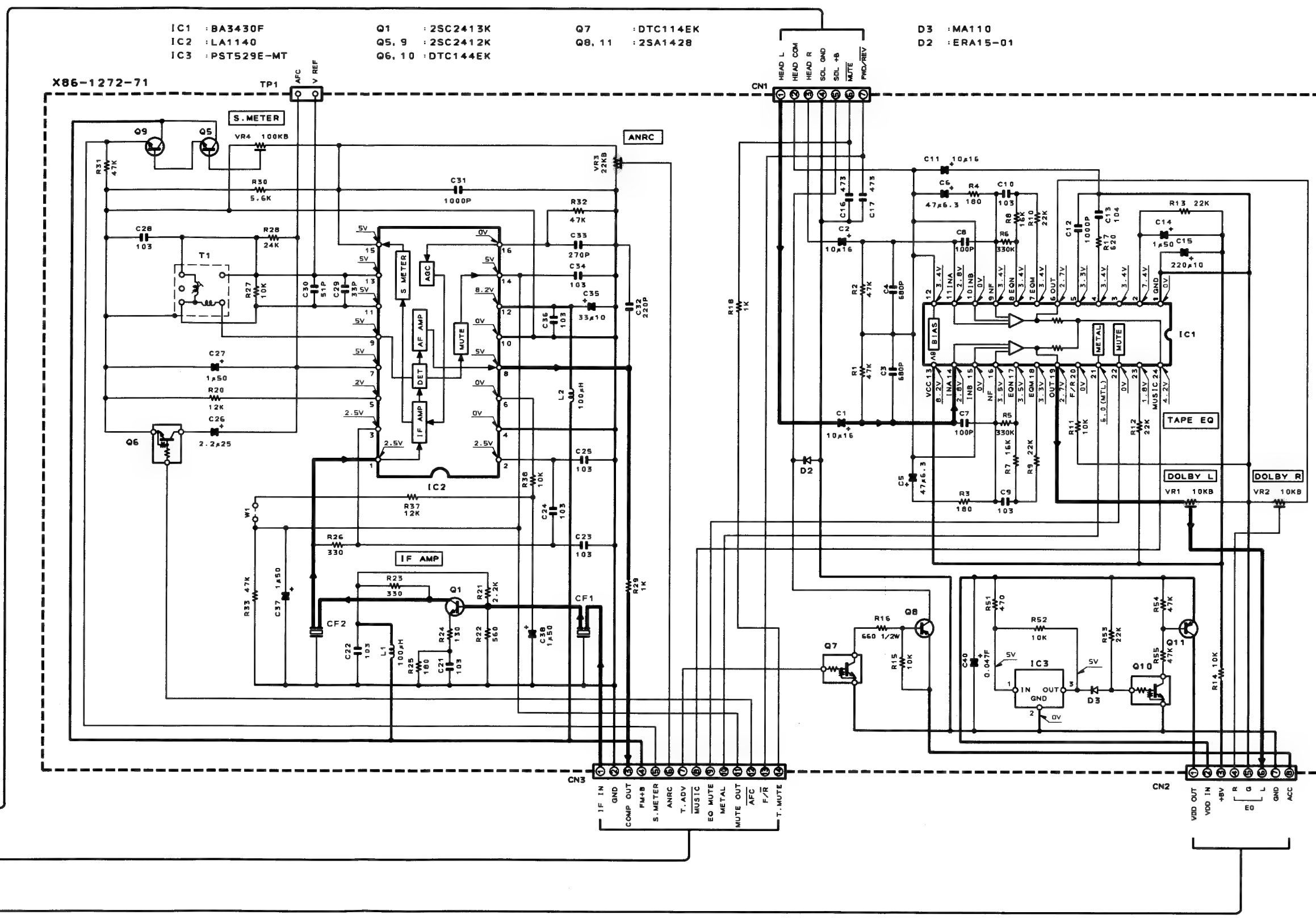
X86-1272-71

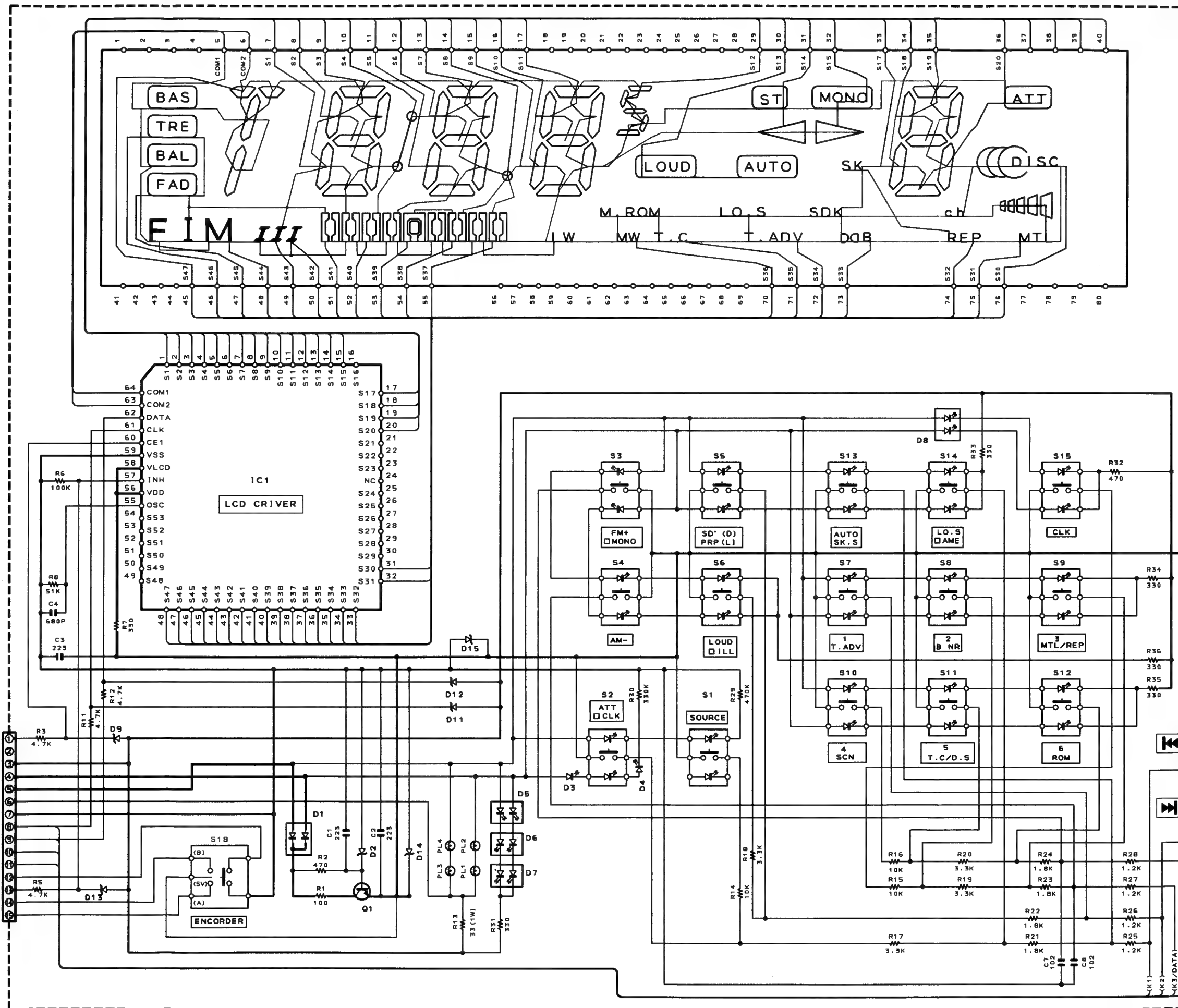
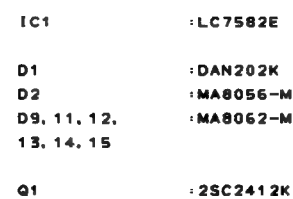
TO X14 CN1
TO X14
TO X14
TO D40

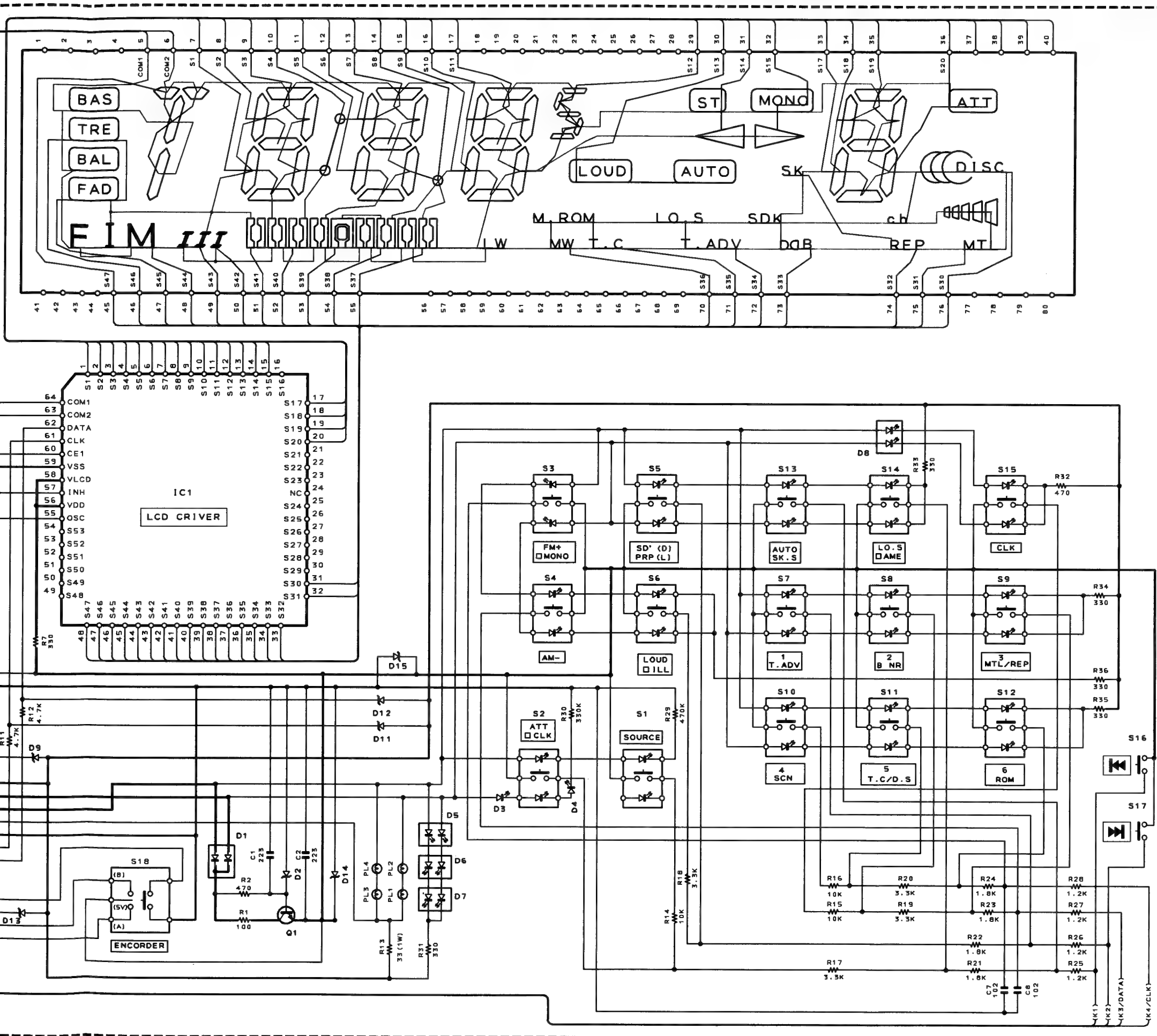
IC1 : LC7582E
D1 : DAN202K
D2 : MA8056-M
D9, 11, 12, 13, 14, 15 : MA8062-M
Q1 : 2SC2412K

CN1
CE1 (N.C)
ILL. GND
A+B
G+B
DIM
D-GND
K4/CLK
K3/DATA
K2
K1
PWR
IN4
ENC (B)
ENC (A)

X25-5052-71







— SIGNAL LINE
 — GND LINE
 — +B LINE
 - - - -B LINE

DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.

Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance. Les valeurs peuvent différer légèrement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels.

Die angegebenen Gleichspannungswerte wurden mit einem hochohmigen Spannungsmesser gemessen. Dabei schwanken die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u. U. geringfügig.

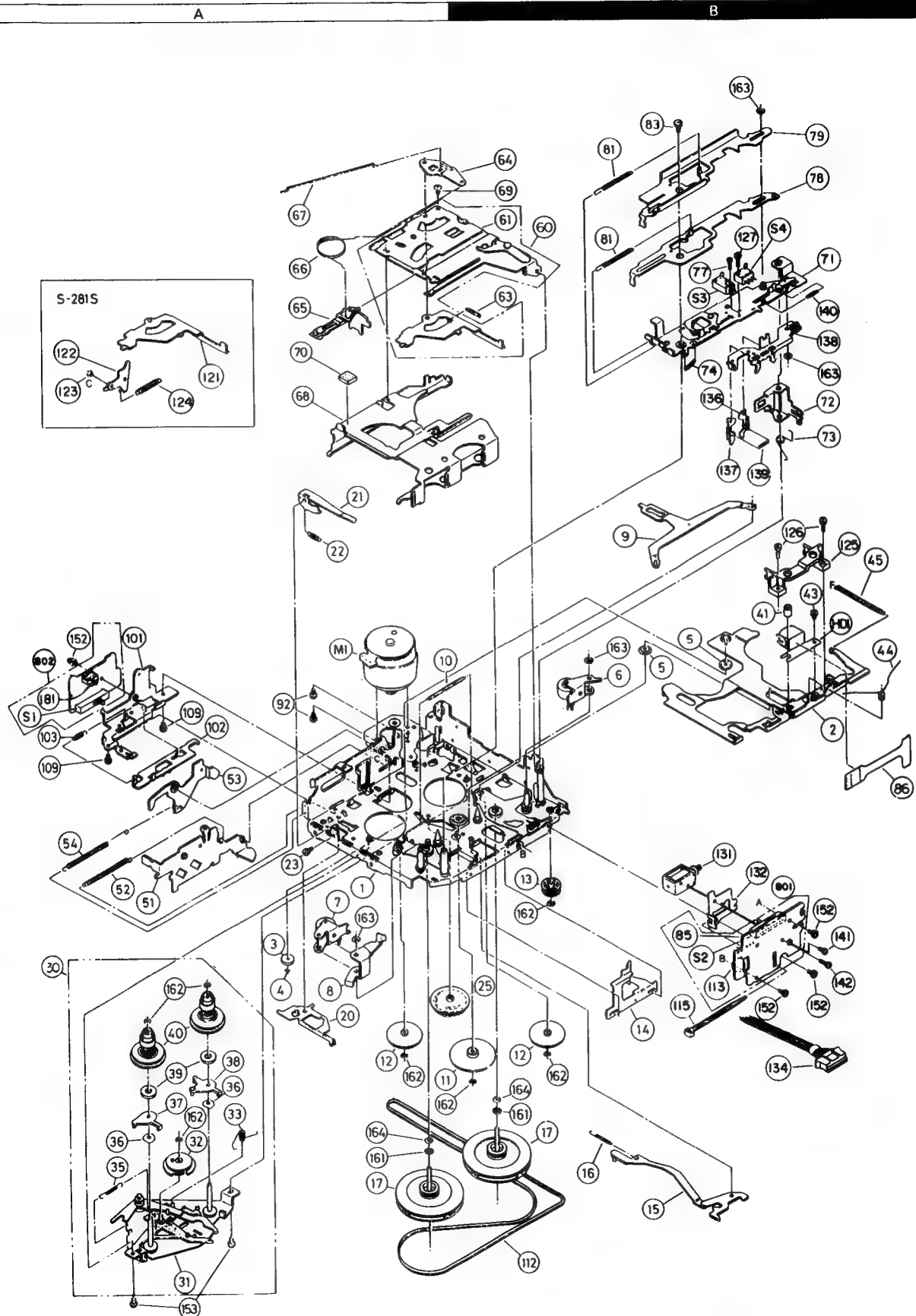
CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). Δ Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

Y36-1622-74

KRC-754 D/L
KENWOOD

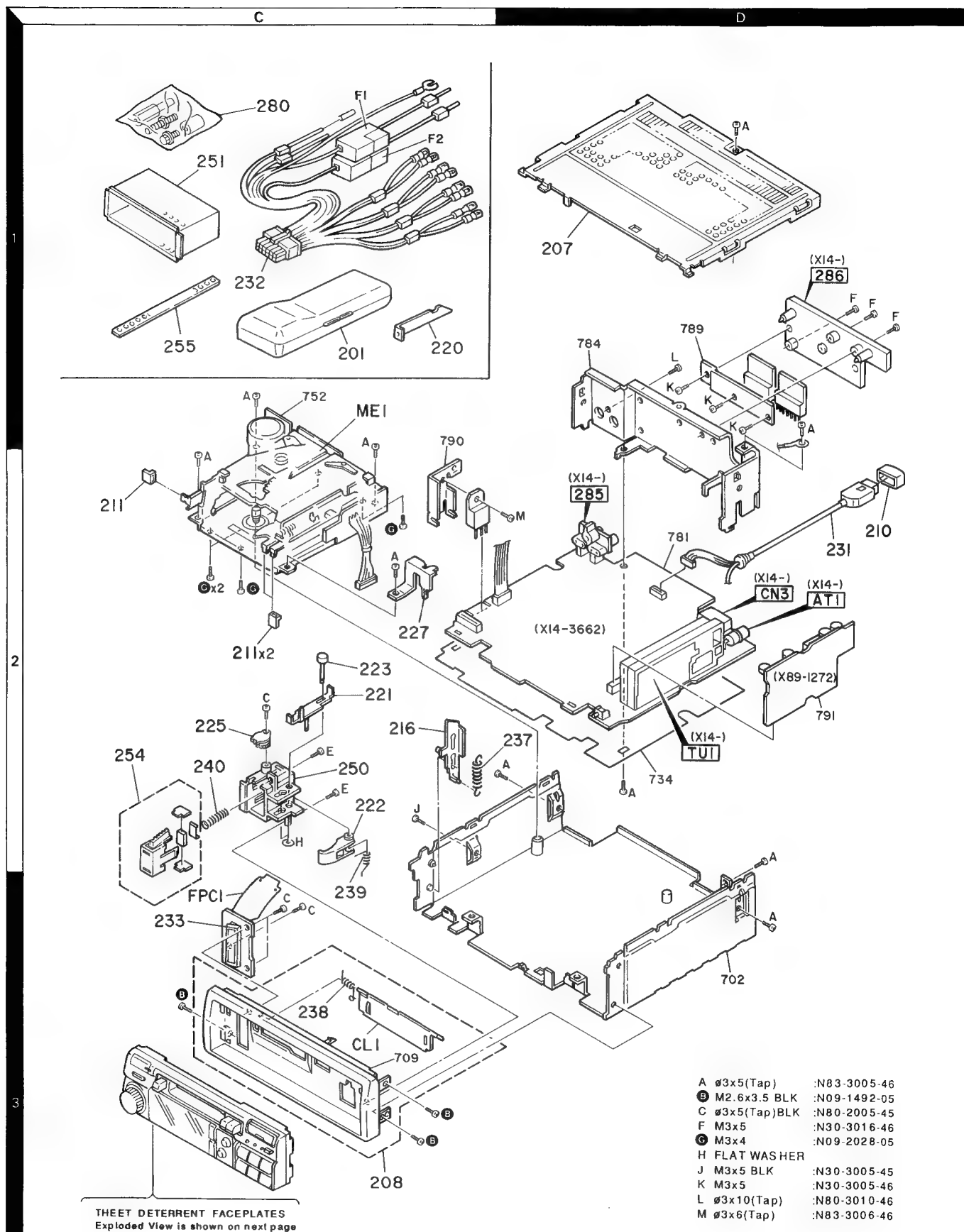
KRC-754 D/L

EXPLODED VIEW (MECHANISM UNIT)



KRC-754 D/L

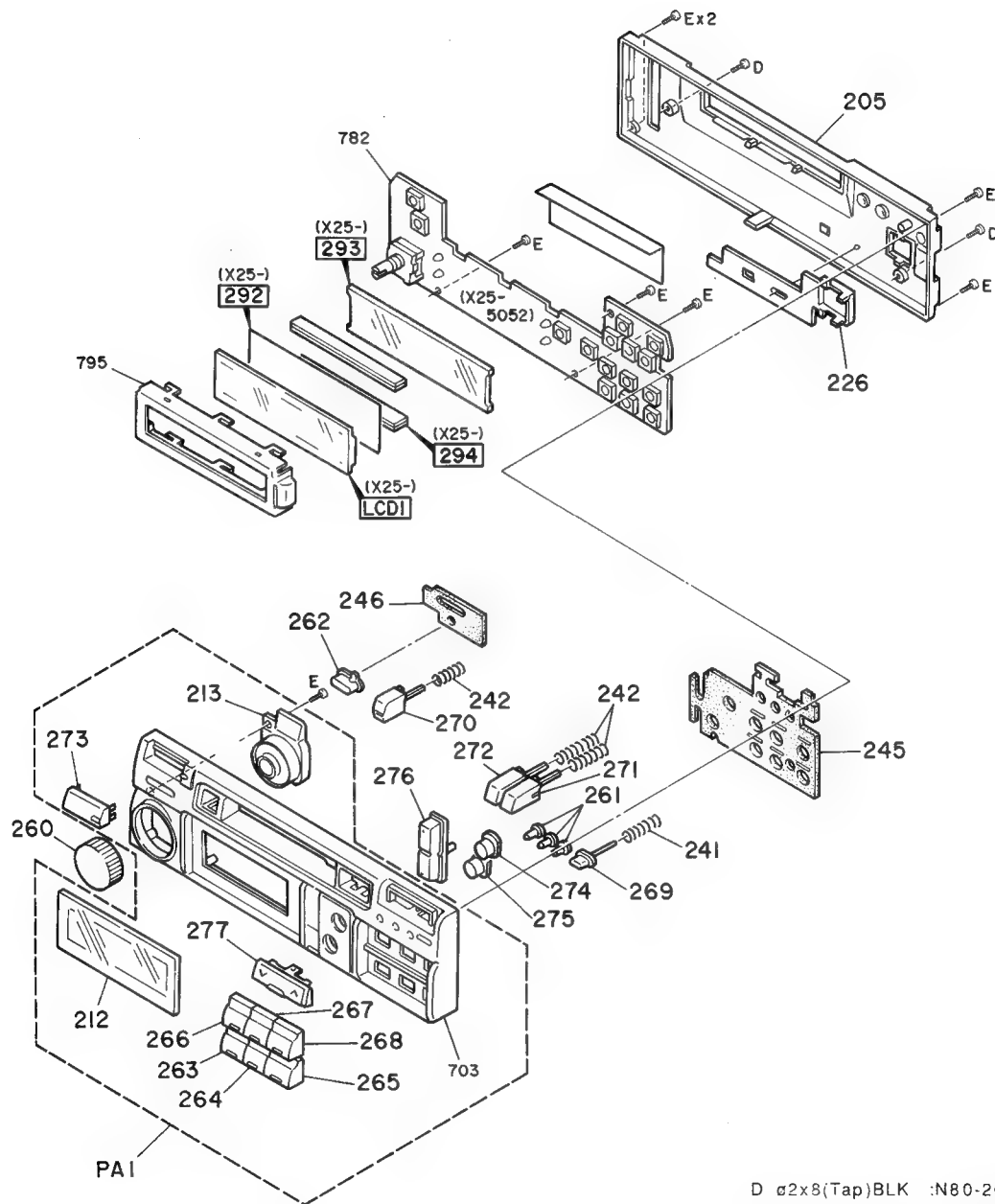
EXPLODED VIEW (UNIT)



(1/2)

KRC-754 D/L

EXPLODED VIEW (UNIT)



(2/2)

KRC-754 D/L

PARTS LIST

※ New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Telle ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕向	Re- marks 備考
KRC-754 D/L						
201	1C		A02-1413-11	PLASTIC CABINET		
205	1F	*	A46-1209-01	REAR COVER		
207	1D	*	A52-0649-02	TOP COVER		
CL1	3C	*	A53-1550-03	CASSETTE LID		
PA1	2E, 3E	*	A20-7862-02	PANEL ASSY	D	
PA1	2E, 3E	*	A20-7863-02	PANEL ASSY	L	
208	3C	*	B01-0857-03	PANEL ESCUTCHEON ASSY		
210	2D		B09-0062-05	CAP		
211	2C	*	B09-0513-04	CAP		
212	3E	*	B10-1510-03	FRONT GLASS	D	
212	3E	*	B10-1511-03	FRONT GLASS	L	
213	2E	*	B19-0916-03	LIGHTING BOARD		
-			B46-0100-20	WARRANTY CARD		
-			B46-0182-14	ID CARD	D	
-			B46-0606-04	ID CARD	L	
-		*	B64-0226-00	INSTRUCTION MANUAL		
-		*	B64-0227-00	INSTRUCTION MANUAL	L	
216	3C		D10-2736-14	LEVER		
220	1C		D10-2740-04	LEVER		
221	2C	*	D10-2776-04	LEVER ASSY		
222	2C	*	D10-2778-14	ARM		
223	2C	*	D21-2127-04	SHAFT		
225	2C		D39-0211-05	DAMPER		
ME1	2C	*	D40-1035-05	CASSETTE MECHANISM ASSY		
226	1F	*	E29-1381-03	LEAD PLATE		
227	2C	*	E29-1382-04	LEAD PLATE		
231	2D	*	E30-4006-05	CORD WITH CONNECTOR		
232	1C	*	E30-4007-05	DC CORD (CRITICAL P.)		
233	3C		E58-0815-05	RECTANGULAR RECEPTACLE		
F1,2	1C		F06-5024-05	FUSE (5A)(ACC, B.U.)		
237	3C		G01-2040-04	EXTENSION SPRING		
238	3C		G01-2525-04	TORSION COIL SPRING		
239	3C	*	G01-2632-04	TORSION COIL SPRING		
240	2C		G01-2633-04	COMPRESSION SPRING		
241	2F		G01-2634-04	COMPRESSION SPRING		
242	2E, 2F	*	G01-2636-04	COMPRESSION SPRING		
245	2F	*	G11-1569-04	CUSHION		
246	2E	*	G11-1570-04	CUSHION		
-		*	H01-9449-04	ITEM CARTON CASE	D	
-		*	H01-9450-04	ITEM CARTON CASE	L	
-		*	H03-3518-04	OUTER CARTON CASE	D	
-		*	H03-3519-04	OUTER CARTON CASE	L	
-			H10-4393-02	POLYSTYRENE FOAMED FIXTURE		
-			H25-0329-04	PROTECTION BAG (280X450X0.03)		
-			H25-0337-04	PROTECTION BAG (180X300X0.03)		
250	2E	*	J19-4466-02	HOLDER		
251	1C		J21-7088-71	MOUNTING HARDWARE		
254	2C		J52-0037-04	MAGNET CATCH		
255	1C		J54-0059-04	STAY		
FPC1		*	J84-0036-03	FLEXIBLE PRINTED WIRING BOARD		

E: Scandinavia & Europe K: USA

P: Canada

W: Europe

D: KRC-754 D

U: PX(Far East, Hawaii)

T: England

M: Other Areas

L: KRC-754 L

UE: AAFES(Europe)

X: Australia

⚠ indicates safety critical components.

PARTS LIST

× New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕 向	Re- marks 備考
260	2E		K23-1020-03	KNOB (VOL)		
261	2F		K24-0989-04	KNOB (AUTO...)		
262	2E		K24-0992-03	KNOB (ATT)		
263	3E		K24-0998-03	KNOB (4, SCN)		
264	3E		K24-0999-03	KNOB (5, D.S/T.C)		
265	3E		K24-1000-03	KNOB (6, RDM)		
266	3E		K24-1001-03	KNOB (1, T.A)		
267	3E		K24-1002-03	KNOB (2, DOLBY B)		
268	3E		K24-1003-03	KNOB (3, MTL/REP)		
269	2F		K24-1128-14	KNOB (OPEN)		
270	2E	*	K24-1129-04	KNOB (EJECT)		
271	2E	*	K24-1130-04	KNOB (FF)		
272	2E	*	K24-1131-04	KNOB (REW)		
273	2E	*	K24-1143-04	KNOB (SOURCE)		
274	2E	*	K24-1145-04	KNOB (SDK)		
274	2E	*	K24-1146-04	KNOB (PRP)		
275	2E	*	K24-1147-04	KNOB (LD)		
276	2E		K25-0605-03	KNOB (FM, AM)		
277	3E	*	K25-0613-03	KNOB (TUNE)		
280	1C		N99-1570-05	SCREW SET		
A	2C, 2D		N83-3005-46	PAN HEAD TAPTITE SCREW		
B	3C		N09-1492-05	MACHINE SCREW (2.6X3.5)		
C	2C		N80-2005-45	PAN HEAD TAPTITE SCREW		
D	1F		N80-2008-45	PAN HEAD TAPTITE SCREW		
E	1F, 2C		N80-2006-46	PAN HEAD TAPTITE SCREW		
G	2C		N09-2028-05	MACHINE SCREW (M3X4)		
H	2C		N19-2022-04	FLAT WASHER		
J	2C		N30-3005-45	PAN HEAD MACHINE SCREW		
SYNTHESIZER UNIT(X14-3662-74:D,2-75:L)						
PL1		*	B30-1385-05	LAMP		
C1 -4			C90-2608-05	ELECTRO 1.0UF 50WV		
C5			CE04CW1A101M	ELECTRO 100UF 10WV		
C6			C90-2608-05	ELECTRO 1.0UF 50WV		
C7 ,8			C93-0025-05	CERAMIC 0.22UF K		
C9			C90-2597-05	ELECTRO 10UF 16WV		
C10			CE04CW1A220M	ELECTRO 22UF 10WV		
C11 ,12			CE04CW1V4R7M	ELECTRO 4R7UF 35WV		
C13			CE04CW1A101M	ELECTRO 100UF 10WV		
C14			CK73FB1H103K	CHIP C 0.010UF K		
C15 ,16			CE04DW1E4R7M	ELECTRO 4.7UF 25WV		
C17			CE04CW1A101M	ELECTRO 100UF 10WV		
C18			C90-2597-05	ELECTRO 10UF 16WV		
C19 -21			CE04DW1C100M	ELECTRO 10UF 16WV		
C22			CE04CW1A101M	ELECTRO 100UF 10WV		
C23 ,24			CE04CW1V4R7M	ELECTRO 4R7UF 35WV		
C25 ,26			CK73FB1H152K	CHIP C 1500PF K		
C27 ,28			CK73EB1H104K	CHIP C 0.10UF K		
C29 ,30			CE04CW1V4R7M	ELECTRO 4R7UF 35WV		
C31 ,32			CK73FB1H102K	CHIP C 1000PF K		
C33 ,34			CK73FB1H223KTA	CHIP C 0.022UF K		
C35 ,36			CK73FB1H391K	CHIP C 390PF K		
C37 ,38			CE04CW1V4R7M	ELECTRO 4R7UF 35WV		
C39 ,40			CK73EB1H104K	CHIP C 0.10UF K		
C41 -46			CE04CW1V4R7M	ELECTRO 4R7UF 35WV		

E: Scandinavia & Europe K: USA

P: Canada

W: Europe

D: KRC-754 D

U: PX(Far East, Hawaii)

T: England

M: Other Areas

L: KRC-754 L

UE: AAFES(Europe)

X: Australia

△ indicates safety critical components.

KRC-754 D/L

PARTS LIST

※ New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Telle ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位 置	New Parts 新	Parts No. 部 品 番 号	Description 部 品 名 / 規 格	Desti- nation 仕 向	Re- marks 備考
C47			CK73EB1H103K	CHIP C 0.01UF K		
C48			CK73FB1H103K	CHIP C 0.010UF K		
C49 -52			CE04CW1V4R7M	ELECTR0 4R7UF 35WV		
C53			CK73FB1H561K	CHIP C 560PF K		
C54			CK73FB1H223KTA	CHIP C 0.022UF K		
C55 -58			CK73FB1H222K	CHIP C 2200PF K		
C59 ,60			C90-2597-05	ELECTR0 10UF 16WV		
C63 -66			CK73FB1H562K	CHIP C 5600PF K		
C67 ,68			CE04DW1H4R7M	ELECTR0 4.7UF 50WV		
C69 ,70			CE04CW1V4R7M	ELECTR0 4R7UF 35WV		
C71 -74			CK73EB1H683K	CHIP C 0.068UF K		
C75 ,76			C90-2544-05	ELECTR0 33UF 10WV		
C77 ,78			CE04CW1A330M	ELECTR0 33UF 10WV		
C79 ,80			CK73FB1H103K	CHIP C 0.010UF K		
C81 ,82			C90-1770-05	ELECTR0 220UF 16WV		
C83 ,84			CK73FB1H103K	CHIP C 0.010UF K		
C85 -92			C93-1026-05	CERAMIC 0.33UF 16WV		
C93			CK73FB1H332K	CHIP C 3300PF K		
C94 ,95			CK73FB1E473KTA	CHIP C 0.047UF K		
C96			CK73EB1H104K	CHIP C 0.10UF K		
C97			CK73FB1H103K	CHIP C 0.010UF K		
C98			CE04CW1V4R7M	ELECTR0 4R7UF 35WV		
C99			CK73FB1H562K	CHIP C 5600PF K		
C100			CK73FB1H332K	CHIP C 3300PF K		
C101			C90-2610-05	ELECTR0 2.2UF 50WV		
C102			CK73FB1H103K	CHIP C 0.010UF K		
C103			C90-2597-05	ELECTR0 10UF 16WV		
C104			C90-2605-05	ELECTR0 0.33UF 50WV		
C105,106			C93-0025-05	CERAMIC 0.22UF K		
C107			CK73EB1H104K	CHIP C 0.10UF K		
C108			CQ92P2A391J	MYLAR 390PF J		
C109			C93-0025-05	CERAMIC 0.22UF K		
C110			CK73FB1H682K	CHIP C 6800PF K		
C111		*	C90-2778-05	ELECTR0 33UF 10WV		
C112			CE04CW1V4R7M	ELECTR0 4R7UF 35WV		
C115,116			CK73FB1H153KTA	CHIP C 0.015UF K		
C126			CE04CW1A330M	ELECTR0 33UF 10WV		
C127,128			C91-2050-05	CERAMIC 0.068UF Z	D	
C129,130			C93-0026-05	CHIP C 0.068UF 50WV	D	
C131			CK73FB1H103K	CHIP C 0.010UF K	D	
C132			C90-2597-05	ELECTR0 10UF 16WV	D	
C133			CK73EB1H104K	CHIP C 0.10UF K	D	
C134			CQ93AP2A332J	POLYPR0 3300PF J	D	
C135			CE04CW1V4R7M	ELECTR0 4R7UF 35WV	D	
C136			CK73EB1E154K	CHIP C 0.15UF K	D	
C137			CC73FCH1H560J	CHIP C 56PF J	D	
C138,139			C91-2050-05	CERAMIC 0.068UF Z	D	
C140			CK73FB1H103K	CHIP C 0.010UF K		
C143			CE04NW1C100M	ELECTR0 10UF 16WV		
C145			CE04CW1A330M	ELECTR0 33UF 10WV		
C146			CK73EB1H104K	CHIP C 0.10UF K		
C147			CK73EB1H273K	CHIP C 0.027UF K		
C148			C92-0006-05	TANTAL 3.3UF 4WV		
C149			C90-2518-05	ELECTR0 2200UF 16WV		
C150			CK73FB1H103K	CHIP C 0.010UF K		

E: Scandinavia & Europe K: USA P: Canada W: Europe

U: PX(Far East, Hawaii) T: England M: Other Areas

UE: AAFES(Europe) X: Australia

D:KRC-754 D

L: KRC-754 L

⚠ indicates safety critical components.

PARTS LIST

× New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕向	Re- marks 備考
C151 C152, 153 C154 C155 C156 C157 C158 C159 C160 C161 C162 C163 C164 C171 C172 C173 C175, 176			C90-2518-05 CK73FB1H103K CE04DW1A221M CK73FB1H103K C90-2525-05 CK73EB1H683K CE04DW1A101M CK73FB1H103K C91-2058-05 CK73EB1H472K CK73EB1H104K CK73EB1H683K C93-1031-05 CE04CW1V4R7M CK73FB1H103K C90-2597-05 CC73FCH1H220J	ELECTRØ 2200UF 16WV CHIP C 0.010UF K ELECTRØ 220UF 10WV CHIP C 0.010UF K NP-ELECT 2.2UF 35WV CHIP C 0.068UF K ELECTRØ 100UF 10WV CHIP C 0.010UF K MF 0.22UF J CHIP C 4700PF K CHIP C 0.10UF K CHIP C 0.068UF K CERAMIC 0.01UF K ELECTRØ 4R7UF 35WV CHIP C 0.010UF K ELECTRØ 10UF 16WV CHIP C 22PF J		
C177, 178 C179 C180 C182 C183 C184 C185-189 C190			CK73FB1H103K CK73EB1H103K CK73FB1H223KTA CK73FB1E473KTA C90-2608-05 C90-2597-05 CE04CW1V4R7M CK73FB1H103K	CHIP C 0.010UF K CHIP C 0.01UF K CHIP C 0.022UF K CHIP C 0.047UF K ELECTRØ 1.0UF 50WV ELECTRØ 10UF 16WV ELECTRØ 4R7UF 35WV CHIP C 0.010UF K		
285 AT1 CN1 CN2 CN3	2D 2D 2D	* *	B63-0813-05 E04-0303-05 E40-5039-05 E40-3257-05 B58-0804-05	PHONE JACK RF COAXIAL CABLE RECEPTACLE FLAT CABLE CONNECTOR PIN ASSY RECTANGULAR RECEPTACLE		
TP2 TP 3 TP 4, 6 TP5 TP 6			E40-3640-05 E40-9184-05 E23-0136-05 E40-9184-05 E23-0136-05	PIN ASSY PIN ASSY TERMINAL PIN ASSY TERMINAL	L D	
WH1			E31-8122-05	LEAD WIRE		
286	1D	*	F01-1407-03	HEAT SINK		
L2 L3 L4 X1			L40-4791-31 L39-0156-05 L40-4791-31 L77-1163-05	SMALL FIXED INDUCTOR(4.7UH) TRAP COIL SMALL FIXED INDUCTOR(4.7UH) CRYSTAL RESONATOR	D	
- A F K L	2D 1D 1D 1D		N30-2605-46 N83-3005-46 N30-3016-46 N30-3005-46 N80-3010-46	PAN HEAD MACHINE SCREW PAN HEAD TAPTITE SCREW PAN HEAD MACHINE SCREW PAN HEAD MACHINE SCREW PAN HEAD TAPTITE SCREW		
M	2C		N83-3006-46	PAN HEAD TAPTITE SCREW		
R1 R2 R3 , 4 R5 R6			RK73FB2A180J RK73EB2B183J RK73FB2A162J RK73FB2A473J RK73FB2A472J	CHIP R 18 J 1/10W CHIP R 18K J 1/8W CHIP R 1.6K J 1/10W CHIP R 47K J 1/10W CHIP R 4.7K J 1/10W		
R7 R8			RK73FB2A220J RK73EB2B680J	CHIP R 22 J 1/10W CHIP R 68 J 1/8W		

E: Scandinavia & Europe K: USA

P: Canada W: Europe

D: KRC-754 D

U: PX(Far East, Hawaii)

T: England

M: Other Areas

L: KRC-754 L

UE: AAFES(Europe)

X: Australia

⚠ indicates safety critical components.

KRC-754 D/L

PARTS LIST

× New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.


Telle ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕向	Re- marks 備考
R9			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R10			RK73EB2B472J	CHIP R 4.7K J 1/8W		
R11 ,12			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R13 ,14			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R15			RK73FB2A220J	CHIP R 22 J 1/10W		
R16			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R17			RK73FB2A103J	CHIP R 10K J 1/10W		
R18			RK73FB2A223J	CHIP R 22K J 1/10W		
R19 ,20			RK73FB2A022J	CHIP R 0.2K J 1/10W		
R21 ,22			RK73FB2A204J	CHIP R 200K J 1/10W		
R23			RK73FB2A224J	CHIP R 220K J 1/10W		
R24			RK73EB2B224J	CHIP R 220K J 1/8W		
R25 -28			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R29			RK73EB2B473J	CHIP R 47K J 1/8W		
R30			RK73FB2A473J	CHIP R 47K J 1/10W		
R31 ,32			RK73FB2A331J	CHIP R 330 J 1/10W		
R33			RK73EB2B473J	CHIP R 47K J 1/8W		
R34			RK73FB2A473J	CHIP R 47K J 1/10W		
R35 ,36			RK73FB2A271J	CHIP R 270 J 1/10W		
R37 -41			RK73FB2A224J	CHIP R 220K J 1/10W		
R42			RK73EB2B224J	CHIP R 220K J 1/8W		
R50			RK73FB2A564J	CHIP R 560K J 1/10W		
R51			RK73FB2A103J	CHIP R 10K J 1/10W		
R52 -54			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R55 -57			RK73EB2B102J	CHIP R 1.0K J 1/8W		
R58			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R59 -62			RK73FB2A182J	CHIP R 1.8K J 1/10W		
R63 ,64			RK73FB2A101J	CHIP R 100 J 1/10W		
R65 ,66			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R67 ,68			RK73FB2A392J	CHIP R 3.9K J 1/10W		
R69 ,70			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R71 ,72			RK73FB2A392J	CHIP R 3.9K J 1/10W		
R73 ,74			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R75 -82			RK73FB2A221J	CHIP R 220 J 1/10W		
R83 -86			RK73FB2A184J	CHIP R 180K J 1/10W		
R87 -94			RK73EB2B2R2J	CHIP R 2.2 J 1/8W		
R95			RK73FB2A752J	CHIP R 7.5K J 1/10W		
R96			RK73FB2A152J	CHIP R 1.5K J 1/10W		
R97			RK73FB2A224J	CHIP R 220K J 1/10W		
R98			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R99			RK73FB2A473J	CHIP R 47K J 1/10W		
R100			RK73FB2A184J	CHIP R 180K J 1/10W		
R101			RK73FB2A104J	CHIP R 100K J 1/10W		
R102			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R103			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R104			RK73FB2A103J	CHIP R 10K J 1/10W		
R105			RK73FB2A332J	CHIP R 3.3K J 1/10W		
R106			RK73FB2A123J	CHIP R 12K J 1/10W		
R107			RK73FB2A473J	CHIP R 47K J 1/10W		
R108			RK73FB2A104J	CHIP R 100K J 1/10W		
R114			RK73FB2A104J	CHIP R 100K J 1/10W		
R115 ,116			RK73FB2A303J	CHIP R 30K J 1/10W		
R117 ,118			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R119			RK73FB2A243J	CHIP R 24K J 1/10W		
R121			RK73EB2B220J	CHIP R 22 J 1/8W		

E: Scandinavia & Europe K: USA P: Canada W: Europe

U: PX(Far East, Hawaii) T: England M: Other Areas

UE: AAFES(Europe) X: Australia

 indicates safety critical components.

PARTS LIST

× New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕 向	Re- marks 備考
R122			RK73FB2A244J	CHIP R 240K J 1/10W	D	
R123			RK73FB2A123J	CHIP R 12K J 1/10W	D	
R124			RK73FB2A273J	CHIP R 27K J 1/10W	D	
R125			RK73FB2A563J	CHIP R 56K J 1/10W	D	
R126			RK73FB2A564J	CHIP R 560K J 1/10W	D	
R127			RK73FB2A333J	CHIP R 33K J 1/10W	D	
R128			RK73EB2B683J	CHIP R 68K J 1/8W	D	
R129			RK73FB2A182J	CHIP R 1.8K J 1/10W	D	
R130			RK73EB2B473J	CHIP R 47K J 1/8W	D	
R131			RK73FB2A431J	CHIP R 430 J 1/10W	D	
R132			RK73FB2A224J	CHIP R 220K J 1/10W	D	
R133			RK73FB2A104J	CHIP R 100K J 1/10W	D	
R134			RK73FB2A684J	CHIP R 680K J 1/10W	D	
R135			RK73EB2B473J	CHIP R 47K J 1/8W		
R136			RK73FB2A223J	CHIP R 22K J 1/10W		
R137			RK73EB2B103J	CHIP R 10K J 1/8W		
R138			R92-0365-05	CHIP R 1K J 1/2W		
R139			R92-2104-05	CHIP R 2.2 J 1W		
R140			RK73EB2B102J	CHIP R 1.0K J 1/8W		
R141			RK73FB2A152J	CHIP R 1.5K J 1/10W		
R142			RK73FB2A103J	CHIP R 10K J 1/10W		
R143			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R144			RK73FB2A103J	CHIP R 10K J 1/10W		
R145			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R146			R92-2015-05	CHIP R 33 J 1W		
R147			RK73FB2A273J	CHIP R 27K J 1/10W		
R148, 149			RK73EB2B472J	CHIP R 4.7K J 1/8W		
R150, 151			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R152-155			RK73EB2B222J	CHIP R 2.2K J 1/8W		
R156			RK73FB2A223J	CHIP R 22K J 1/10W		
R157			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R158			RK73FB2A223J	CHIP R 22K J 1/10W		
R161			RK73FB2A473J	CHIP R 47K J 1/10W		
R162-164			RK73FB2A104J	CHIP R 100K J 1/10W		
R168			RK73FB2A473J	CHIP R 47K J 1/10W		
R169			RK73FB2A101J	CHIP R 100 J 1/10W		
R170, 171			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R172-176			RK73FB2A101J	CHIP R 100 J 1/10W		
R177			RK73FB2A473J	CHIP R 47K J 1/10W		
R178			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R179			RK73FB2A473J	CHIP R 47K J 1/10W		
R183-187			RK73FB2A473J	CHIP R 47K J 1/10W		
R188			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R189			RK73FB2A223J	CHIP R 22K J 1/10W		
R190			RK73EB2B473J	CHIP R 47K J 1/8W		
R191			RK73FB2A473J	CHIP R 47K J 1/10W		
R192			RK73FB2A103J	CHIP R 10K J 1/10W		
R193, 194			RK73FB2A473J	CHIP R 47K J 1/10W		
R201			RK73FB2A473J	CHIP R 47K J 1/10W		
R202			RK73EB2B103J	CHIP R 10K J 1/8W		
R203, 204			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R205			RK73FB2A180J	CHIP R 18 J 1/10W		
R206			RK73FB2A273J	CHIP R 27K J 1/10W		
R207			RK73FB2A392J	CHIP R 3.9K J 1/10W		
R208			R92-0366-05	CHIP R 560 J 1W		

E: Scandinavia & Europe K: USA

P: Canada W: Europe

D: KRC-754 D

U: PX(Far East, Hawaii) T: England

M: Other Areas

L: KRC-754 L

UE: AAFES(Europe)

X: Australia

⚠ indicates safety critical components.

KRC-754 D/L

PARTS LIST

✕ New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕 向	Re- marks 備考
R209			RK73FB2A563J	CHIP R 56K J 1/10W		
R210, 211			RK73FB2A392J	CHIP R 3.9K J 1/10W		
R212			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R213			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R214			RK73FB2A272J	CHIP R 2.7K J 1/10W		
R215			RK73EB2B102J	CHIP R 1.0K J 1/8W		
R216			RK73EB2B101J	CHIP R 100 J 1/8W		
R217			RK73EB2B331J	CHIP R 330 J 1/8W		
R218			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R219			RK73FB2A220J	CHIP R 22 J 1/10W		
R220			RK73FB2A242J	CHIP R 24K J 1/10W		
R223			RK73FB2A362J	CHIP R 36K J 1/10W		
R225			RK73FB2A101J	CHIP R 100 J 1/10W		
R228			RK73FB2A102J	CHIP R 1K J 1/10W		
R229			RK73FB2A103J	CHIP R 10K J 1/10W		
R231			RK73FB2A473J	CHIP R 47K J 1/10W		
R232, 233			RK73EB2B473J	CHIP R 47K J 1/8W		
R234, 235			RK73FB2A473J	CHIP R 47K J 1/10W		
R236			RK73FB2A822J	CHIP R 8.2K J 1/10W		
R237		*	RK73EB2B154J	CHIP R 150K J 1/8W		
R238			RK73FB2A823J	CHIP R 82K J 1/10W		
R239			RK73FB2A473J	CHIP R 47K J 1/10W		
R240			RK73FB2A393J	CHIP R 39K J 1/10W		
R241			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R242			RK73FB2A103J	CHIP R 10K J 1/10W		
R243			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R244-255			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R256, 257			RK73FB2A473J	CHIP R 47K J 1/10W		
R258			RK73FB2A103J	CHIP R 10K J 1/10W		
R259			RK73FB2A473J	CHIP R 47K J 1/10W		
R260			RK73EB2B223J	CHIP R 22K J 1/8W		
R261			RK73EB2B102J	CHIP R 1.0K J 1/8W		
R264			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R265			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R266			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R267			RK73FB2A473J	CHIP R 47K J 1/10W		
R268			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R269			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R270			RK73FB2A473J	CHIP R 47K J 1/10W		
R271			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R272			RK73FB2A473J	CHIP R 47K J 1/10W		
R273-276			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R277			RK73FB2A473J	CHIP R 47K J 1/10W	D	
R278			RK73FB2A473J	CHIP R 47K J 1/10W	L	
R279			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R280			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R281			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R282-284			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R285			RK73FB2A562J	CHIP R 5.6K J 1/10W		
R286			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R287, 288			RK73FB2A101J	CHIP R 100 J 1/10W		
R289-293			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R294			RK73EB2B222J	CHIP R 2.2K J 1/8W		
R295-298			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R299			RK73EB2B473J	CHIP R 47K J 1/8W		
R300-302			RK73EB2B222J	CHIP R 2.2K J 1/8W		
R303			RK73EB2B103J	CHIP R 10K J 1/8W		
R304			RK73FB2A222J	CHIP R 2.2K J 1/10W		

E: Scandinavia & Europe K: USA

P: Canada

W: Europe

D: KRC-754 D

U: PX(Far East, Hawaii)

T: England

M: Other Areas

L: KRC-754 L

UE: AAFES(Europe)

X: Australia

⚠ indicates safety critical components.

PARTS LIST

* New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕向	Re- marks 備考
R305			RK73FB2A472J	CHIP R 4.7K J 1/10W		
R306			RK73FB2A473J	CHIP R 47K J 1/10W		
R308			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R309, 310			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R311			RK73FB2A222J	CHIP R 2.2K J 1/10W		
R312			RK73FB2A473J	CHIP R 47K J 1/10W		
R313			RK73FB2A104J	CHIP R 100K J 1/10W		
R314, 315			RK73FB2A473J	CHIP R 47K J 1/10W	D	
R315			RK73FB2A473J	CHIP R 47K J 1/10W	L	
R316, 317			RK73FB2A102J	CHIP R 1.0K J 1/10W		
R318			RK73FB2A223J	CHIP R 22K J 1/10W		
R319			RK73FB2A822J	CHIP R 8.2K J 1/10W		
R320, 321			RK73FB2A103J	CHIP R 10K J 1/10W		
R322, 323			RK73FB2A472J	CHIP R 4.7K J 1/10W		
VR 5			R12-3685-05	TRIMMING POT.(10K)		
VR 6			R12-0605-05	TRIMMING POT.(220)	D	
VR 7			R12-1617-05	TRIMMING POT.(2.2K)		
VR 8		*	R12-1619-05	TRIMMING POT.(4.7K)		
W3			R92-2053-05	CHIP R 0 J 1/8W		
W4 ,5			R92-2052-05	CHIP R 0 J 1/10W		
W11			R92-2052-05	CHIP R 0 J 1/10W		
S1			S40-1139-05	PUSH SWITCH (DET SW)		
S2		*	S68-0806-05	PUSH SWITCH (RST SW)		
D1			DAP202K	DIODE		
D2			MA8062-M	ZENER DIODE		
D3			DAP202K	DIODE		
D4			DSM10C	DIODE		
D5			MA8110-L	ZENER DIODE		
D6 ,7			MA8120-M	ZENER DIODE		
D8 ,9			DA204K	DIODE		
D10 -12			MA8062-M	ZENER DIODE		
D14			MA110	DIODE		
D14			1SS355	DIODE		
D15 ,16			ERA15-01	DIODE		
D17			ERA15-01	DIODE		
D18			DAN202K	DIODE		
D20			DAP202K	DIODE		
D21 ,22			MA8068-M	ZENER DIODE		
D23			MA110	DIODE		
D23			1SS355	DIODE		
D24 ,25			DAN202K	DIODE		
D26 -28			MA110	DIODE		
D26 -28			1SS355	DIODE		
IC1			HA12134AF	IC(DOLBY B NR SYSTEM)		
IC2			BA3121F	IC(ISO AMP)		
IC3			TC4066BF	IC(BILATERAL SWITCH)		
IC4			NJM4565MD	IC(OP AMP X2)		
IC5			TC9233FK	IC		
IC6 -12			NJM4565MD	IC(OP AMP X2)		
IC13, 14			AN7174K	IC(AF AMP)		
IC15			AN7465S	IC(FM MPX)		
IC18			TDA1579T	IC(DECODER)	D	
IC19			NJM4565MD	IC(OP AMP X2)		

E: Scandinavia & Europe K: USA

P: Canada W: Europe

D: KRC-754 D

U: PX(Far East, Hawaii) T: England

M: Other Areas

L: KRC-754 L

UE: AAFES(Europe)

X: Australia

⚠ indicates safety critical components.

KRC-754 D/L

PARTS LIST

✕ New Parts

Parts without **Parts No.** are not supplied.

Les articles non mentionnés dans le **Partis No.** ne sont pas fournis.

Telle ohne **Parts No.** werden nicht geliefert.

[illegible]

E: Scandinavia & Europe **K:** USA **P:** Canada **W:** Europe

D:KRC-754 D

U: PX(Far East, Hawaii) T: England M: Other Areas

L: KRC-754 L

UE : AAFES(Europe) X: Australia

 indicates safety critical components.

PARTS LIST

* New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Telle ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕 向	Re- marks 備考
C4 C7 ,8 294 CN1 R1 R2 R3 R5 R6 R7 R8 R11 ,12 R13 R14 -16 R17 -20 R21 -24 R25 -28 R29 R30 ,31 R32 R33 -36 S1 -15 S16 ,17 S18 D1 D2 D9 D11 -15 IC1 Q1	2E		CK73FB1H681K CK73FB1H102K E29-1361-04 E59-0806-05 RK73EB2B101J RK73EB2B471J RK73FB2A472J RK73FB2A472J RK73FB2A104J RK73EB2B331J RK73FB2A513J RK73FB2A472J R92-2015-05 RK73EB2B103J RK73EB2B332J RK73EB2B182J RK73EB2B122J RK73EB2B471J RK73EB2B331J RK73EB2B471J RK73EB2B331J S40-1606-05 S40-1607-05 T99-0408-05 DAN202K MA8056-M MA8062-M MA8062-M LC7582E 2SC2412K	CHIP C 680PF K CHIP C 1000PF K CONDUCTIVE RUBBER RECTANGULAR PLUG CHIP R 100 J 1/8W CHIP R 470 J 1/8W CHIP R 4.7K J 1/10W CHIP R 4.7K J 1/10W CHIP R 100K J 1/10W CHIP R 330 J 1/8W CHIP R 51K J 1/10W CHIP R 4.7K J 1/10W CHIP R 33 J 1W CHIP R 10K J 1/8W CHIP R 3.3K J 1/8W CHIP R 1.8K J 1/8W CHIP R 1.2K J 1/8W CHIP R 470 J 1/8W CHIP R 330 J 1/8W CHIP R 470 J 1/8W CHIP R 330 J 1/8W PUSH SWITCH PUSH SWITCH ROTARY ENCODER DIODE ZENER DIODE ZENER DIODE ZENER DIODE IC(LCD DRIVER) TRANSISTOR		
TUNER UNIT (X86-1272-71)						
C1 ,2 C3 ,4 C5 ,6 C7 ,8 C9 ,10 C11 C12 C13 C14 C15 C16 ,17 C21 -25 C26 C27 C28 C29 C30 C31 C32 C33			CE04MW1C100M CK73FB1H681K CE04MW0J470M CC73FSL1H101J CK73FB1H103K CE04MW1C100M CK73FB1H102K CK73EB1H104K CE04NW1H010M CE04DW1A221M CK73FB1E473KTA CK73FB1H103K CE04NW1H2R2M CE04NW1HR22M CK73FB1H103K CC73FRH1H270J C93-1046-05 CK73FB1H102K CK73FB1H221K CK73FB1H271K	ELECTRO 10UF 16WV CHIP C 680PF K ELECTRO 47UF 6.3WV CHIP C 100PF J CHIP C 0.010UF K ELECTRO 10UF 16WV CHIP C 1000PF K CHIP C 0.10UF K ELECTRO 1.0UF 50WV ELECTRO 220UF 10WV CHIP C 0.047UF K CHIP C 0.010UF K ELECTRO 2.2UF 50WV ELECTRO 0.22UF 50WV CHIP C 0.010UF K CHIP C 27PF J CERAMIC 56PF J CHIP C 1000PF K CHIP C 220PF K CHIP C 270PF K		

E: Scandinavia & Europe K: USA P: Canada W: Europe

U: PX(Far East, Hawaii) T: England M: Other Areas

UE: AAFES(Europe) X: Australia

⚠ indicates safety critical components.

KRC-754 D/L

PARTS LIST

× New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.


Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕向	Re- marks 備考
C34 C35 C36 C37 ,38 C40			CK73FB1H103K CE04NW1A330M CK73FB1H103K CE04NW1H010M C90-1827-05	CHIP C 0.010UF K ELECTRØ 33UF 10WV CHIP C 0.010UF K ELECTØR 1.0UF 50WV BACKUP 0.047F 5.5WV		
CN1 CN2 CN3 TP1			E40-3265-05 E40-3395-05 E40-3401-05 E40-3445-15	PIN ASSY PIN ASSY PIN ASSY SOCKET FOR PIN ASSY		
		*	J74-0225-02	RIGID PRINTED WIRING BOARD		
CF1 ,2 L1 ,2 T1			L72-0716-05 L40-1011-17 L30-0714-05	CERAMIC FILTER SMALL FIXED INDUCTØR FM IFT		
R1 ,2 R3 ,4 R5 ,6 R7 ,8 R9 ,10			RK73FB2A473J RK73FB2A181J RK73FB2A334J RK73FB2A163J RK73FB2A223J	CHIP R 47K J 1/10W CHIP R 180 J 1/10W CHIP R 330K J 1/10W CHIP R 16K J 1/10W CHIP R 22K J 1/10W		
R11 R12 ,13 R14 R15 R16			RK73FB2A103J RK73FB2A223J RK73FB2A100J RK73FB2A103J R92-2018-05	CHIP R 10K J 1/10W CHIP R 22K J 1/10W CHIP R 10 J 1/10W CHIP R 10K J 1/10W CHIP R 560 J 1/2W		
R17 R18 R20 R21 R22			RK73FB2A621J RK73FB2A102J RK73FB2A123J RK73FB2A222J RK73FB2A561J	CHIP R 620 J 1/10W CHIP R 1.0K J 1/10W CHIP R 12K J 1/10W CHIP R 2.2K J 1/10W CHIP R 560 J 1/10W		
R23 R24 R25 R26 R27			RK73FB2A331J RK73FB2A131J RK73FB2A181J RK73FB2A331J RK73FB2A103J	CHIP R 330 J 1/10W CHIP R 130 J 1/10W CHIP R 180 J 1/10W CHIP R 330 J 1/10W CHIP R 10K J 1/10W		
R28 R29 R30 R31 -33 R37			RK73FB2A243J RK73FB2A102J RK73FB2A562J RK73FB2A473J RK73FB2A123J	CHIP R 24K J 1/10W CHIP R 1.0K J 1/10W CHIP R 5.6K J 1/10W CHIP R 47K J 1/10W CHIP R 12K J 1/10W		
R38 R51 R52 R53 R54 ,55			RK73FB2A103J RK73FB2A471J RK73FB2A103J RK73FB2A223J RK73FB2A472J	CHIP R 10K J 1/10W CHIP R 470 J 1/10W CHIP R 10K J 1/10W CHIP R 22K J 1/10W CHIP R 4.7K J 1/10W		
VR1 ,2 VR3 VR4 W1		*	R12-3100-05 R12-3101-05 R12-5048-05 R92-2052-05	TRIMMING PØT.(10K) TRIMMING PØT.(22K) TRIMMING PØT.(100K) CHIP R 0 J 1/10W		
D2 D3 D3 IC1 IC2			ERA15-01 MA110 1SS355 BA3430F LA1140	DIØDE DIØDE DIØDE IC(PRE AMP) IC(FM IF/DETECTION)		
IC3		*	PST529E-MT	IC(RESET)		

E: Scandinavia & Europe K: USA P: Canada W: Europe

U: PX(Far East, Hawaii) T: England M: Other Areas

UE: AAFES(Europe) X: Australia

 indicates safety critical components.

PARTS LIST

× New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.


Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕向	Re- marks 備考
Q1 Q5 Q6 Q7 Q8			2SC2413K 2SC2412K DTC144EK DTC114EK 2SA1428	TRANSISTOR TRANSISTOR DIGITAL TRANSISTOR DIGITAL TRANSISTOR TRANSISTOR		
Q9 Q10 Q11			2SC2412K DTC144EK 2SA1428	TRANSISTOR DIGITAL TRANSISTOR TRANSISTOR		
CASSETTE MECHANISM ASSY (D40-1035-05)						
1 2 3 4 5	2A 2B 3A 3A 2B		A10-2089-08 J21-7207-08 D14-0616-08 N24-3012-41 D14-0617-08	CHASSIS CALKED ASSY MOUNTING HARDWARE ROLLER A E TYPE RETAINING RING ROLLER B		
6 7 8 9 10	2B 2A 3A 2B 2A		D14-0618-08 D14-0619-08 D10-2666-08 D10-2667-08 G01-2560-08	PINCH ROLLER F PINCH ROLLER R LEVER (FR CAM) LEVER (PROGRAM) TENSION SPRING		
11 12 13 14 15	3A 3A, 3B 2B 3B 3B		D13-1079-08 D13-1081-08 D15-0908-08 D10-2668-08 D10-2679-08	GEAR (IDLE) GEAR (TAKE UP) PULLEY LEVER LEVER		
16 17 20 21 22	3B 3A, 3B 3A 2A 2A		G01-2557-08 D01-0603-08 D10-2669-08 D10-2670-08 G01-2218-08	TENSION SPRING FLYWHEEL LEVER LEVER (LOCK) TENSION SPRING		
23 25 30 31 32	2A 3B 3A 3A 3A		N84-2004-45 D13-1078-08 A11-0848-18 A11-0847-18 D13-1077-08	SCREW (M2X4) GEAR SUB CHASSIS ASSY SUB CHASSIS ASSY GEAR (SWITCHING)		
33 35 36 37 38	3A 3A 3A 3A 3A		G01-2563-08 G01-2579-18 G02-0473-08 D10-2645-18 D10-2671-18	TORSION SPRING TENSION SPRING FLAT SPRING LEVER LEVER		
39 40 41 43 44	3A 3A 2B 2B 2B		G10-1012-08 D03-0305-08 N14-0701-08 N30-2004-46 G01-2573-08	FELT REEL DISK NUT SCREW (M2X4) TORSION SPRING		
45 51 52 53 54	2B 2A 2A 2A 2A	*	G01-2571-08 D10-2783-08 G01-2216-08 D10-2673-08 G01-2217-08	TENSION SPRING LEVER (EJECT) TENSION SPRING ACTION ARM TENSION SPRING		
60 61 63 64 65	1B 1B 1B 1B 1A		J19-4387-08 J19-4380-08 G01-2212-08 D10-2130-08 J90-0610-08	HOLDER HOLDER TENSION SPRING LEVER (INV) CASSETTE GUIDE		

E: Scandinavia & Europe K: USA P: Canada W: Europe

U: PX(Far East, Hawaii) T: England M: Other Areas

UE: AAFES(Europe) X: Australia

 indicates safety critical components.

KRC-754 D/L

PARTS LIST

× New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.


Teile ohne Parts No. werden nicht geliefert.

Ref. No. 参照番号	Address 位置	New Parts 新	Parts No. 部品番号	Description 部品名 / 規格	Desti- nation 仕向	Re- marks 備考
66	1A		G01-2225-08	TORSION SPRING		
67	1A		G09-0093-08	SPRING		
68	1A		J19-2990-08	HOLDER		
69	1B		N39-2004-08	SCREW (M2X4)		
70	1A		G11-1065-08	CUSHION		
71	1B		J21-7252-08	MOUNTING HARDWARE		
72	1B		D10-2674-08	LEVER (RELEASE)		
73	1B		G01-2574-08	TORSION SPRING		
74	1B		G01-2556-08	TENSION SPRING		
77	1B		N39-1706-45	SCREW (M1.7X6)		
78	1B	*	D10-2782-08	LEVER (REW)		
79	1B	*	D10-2781-08	LEVER (FF)		
81	1B		G01-2572-08	TENSION SPRING		
83	1B		N09-4039-08	SCREW		
85	2B		J74-0081-08	PRINTED WIRING BOARD		
86	2B		J84-0009-08	PRINTED WIRING BOARD (FPC)		
92	2A		N39-2002-46	SCREW (M2X2)		
101	2A		J21-7205-08	MOUNTING HARDWARE		
102	2A		D10-2664-08	LEVER		
103	2A		G01-2567-08	TENSION SPRING		
109	2A		N30-2003-08	SCREW (M2X3)		
112	3B		D16-0605-08	BELT		
113	3B		C91-0692-05	CERAMIC	0.047UF M	
115	3B		J61-0081-05	WIRE BAND		
121	1A		D10-2658-08	ARM		
122	1A		D10-2678-08	LEVER		
123	1A		J12-0647-08	PIN		
124	1A		G01-2562-08	TORSION SPRING		
125	2B		J90-0722-08	CASSETTE GUIDE		
126	2B		N09-4009-08	SCREW (M2X5)		
127	1B		N35-2006-46	SCREW (M2.6X6)		
131	2B		T94-0405-08	SOLENOID		
132	2B		J21-7251-08	MOUNTING HARDWARE		
134	3B		E31-8188-05	CONNECTING WIRE		
136	1B		D10-2685-08	LEVER		
137	1B		D10-2686-08	LEVER		
138	1B		D10-2687-08	LEVER		
139	1B		G01-2577-08	TENSION SP		
140	1B		G01-2578-08	TENSION SP		
141	3B		N39-2002-46	PAN HEAD MACHINE SCREW		
142	3B		N39-2003-46	PAN HEAD MACHINE SCREW		
152	2B, 3B		N90-2003-46	SCREW (M2X3)		
153	3A		N30-2603-46	SCREW (M2.6X3)		
161	3A, 3B		N19-1144-08	FLAT WASHER		
162	2B, 3A		N19-1134-08	FLAT WASHER		
163	2A, 2B		N19-1135-08	FLAT WASHER		
164	3A, 3B		N19-1137-08	FLAT WASHER		
181	2A		E40-9127-05	PIN CONNECTOR		
HD1	2B		T31-0205-08	PLAYBACK HEAD		
M1	2A		T42-0716-08	DC MOTOR ASSY		
S1	2A		S31-3633-08	SLIDE SWITCH		
S2	3B		S31-3634-08	SLIDE SWITCH		
S3	1B		S46-1606-08	LEAF SWITCH		
S4	1B		S46-1607-08	LEAF SWITCH		

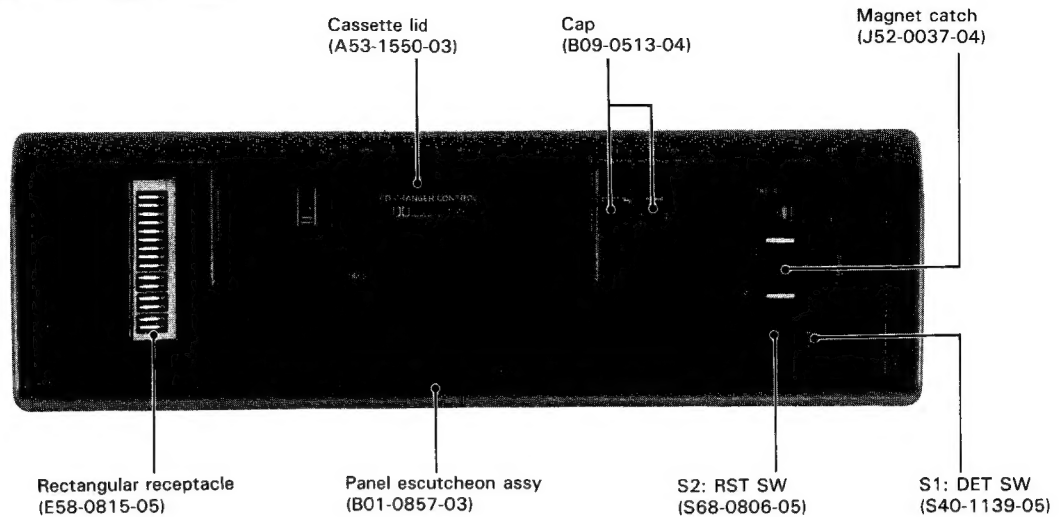
E: Scandinavia & Europe K: USA P: Canada W: Europe

U: PX(Far East, Hawaii) T: England M: Other Areas

UE: AAFES(Europe) X: Australia

 indicates safety critical components.

KRC-754 D/L



SPECIFICATIONS

Specifications subject to change without notice.

FM Tuner Section
 Frequency Range 87.5MHz - 108.0MHz
 Usable Sensitivity (DIN) 1.1 μ V/75ohms
 Stereo Sensitivity (S/N = 46dB) 1.6 μ V/75ohms
 Frequency Response (\pm 4.5dB) 30Hz - 15kHz
 Signal to Noise Ratio (IEC - A) 68dB
 Selectivity (DIN) 70dB
 Stereo Separation (1kHz) 35dB
 19kHz Carrier Leakage 65dB

MW Tuner Section
 Frequency Range 531kHz - 1611kHz
 Usable Sensitivity 30 μ V

LW Tuner Section (KRC - 754L)
 Frequency Range 153kHz - 281kHz
 Usable Sensitivity 60 μ V

Cassette Deck Section
 Tape Speed 4.76cm/sec.
 Wow & Flutter (WRMS) 0.12% (WRMS)
 Fast Winding Time (C - 60) 100sec.
 Frequency Response (120 μ s) 30Hz - 14kHz (+ 4dB, - 6dB)
 (70 μ s) 30Hz - 16kHz (+ 4dB, - 6dB)
 Stereo Separation (1kHz) 40dB
 Signal to Noise Ratio (Dolby NR OFF) 54dB
 (Dolby B NR ON) 63dB

Audio Section
 Maximum Output Power 25W \times 4
 Output Power (10% THD, 1kHz, 4ohms) 20W \times 4
 (1% THD, 1kHz, 4ohms) 15W \times 4
 Tone Action Bass: 100Hz \pm 10dB
 Treble: 10kHz \pm 10dB
 Preout level/Impedance 800mV (max.) / 180ohms

General
 Operating Voltage 14.4V (11 - 16V allowable)
 Current Consumption 7.5A at Rated Power
 Dimensions (W \times H \times D) 188 \times 58 \times 177 mm
 Installation size (W \times H \times D) 182 \times 52 \times 155 mm
 Weight 1.4kg

KENWOOD CORPORATION

Shionogi Shibuya Building, 17-5, 2-chome Shibuya, Shibuya-ku, Tokyo 150, Japan

KENWOOD U.S.A. CORPORATION

CONSUMER ELECTRONICS GROUP

P.O. BOX 22745, 2201 East Dominguez St., Long Beach, CA 90810, U.S.A.

KENWOOD ELECTRONICS CANADA INC.

6070 Kestrel Road, Mississauga, Ontario, Canada L5T 1S8

KENWOOD ELECTRONICS LATIN AMERICA S.A.

P.O. BOX 55-2791, Piso 6 Plaza Chase, Cl. 47 y Aquilino de la Guardia, Panama, Republic de Panama

TRIO-KENWOOD U.K. LIMITED

Kenwood House, Dwight Road, Watford, Herts, WD1 8EB, United Kingdom

KENWOOD ELECTRONICS BENELUX N.V.

Mechelsesteenweg 418 B-1930 Zaventem, Belgium

KENWOOD ELECTRONICS DEUTSCHLAND GMBH

Rembrücker Str. 15, 6056 Heusenstamm, Germany

TRIO-KENWOOD FRANCE S.A.

13 Boulevard Ney, 75018 Paris, France

KENWOOD LINEAR S.p.A.

20125, Milano-Via Arbe, 50, Italy

KENWOOD ESPAÑA S.A.

Bolivia, 239-08020 Barcelona, Spain

KENWOOD ELECTRONICS AUSTRALIA PTY. LTD. (A.C.N. 001 499 074)

P.O. BOX 504, 8 Figtree Drive, Australia Centre, Homebush, N.S.W. 2140, Australia

KENWOOD & LEE ELECTRONICS, LTD.

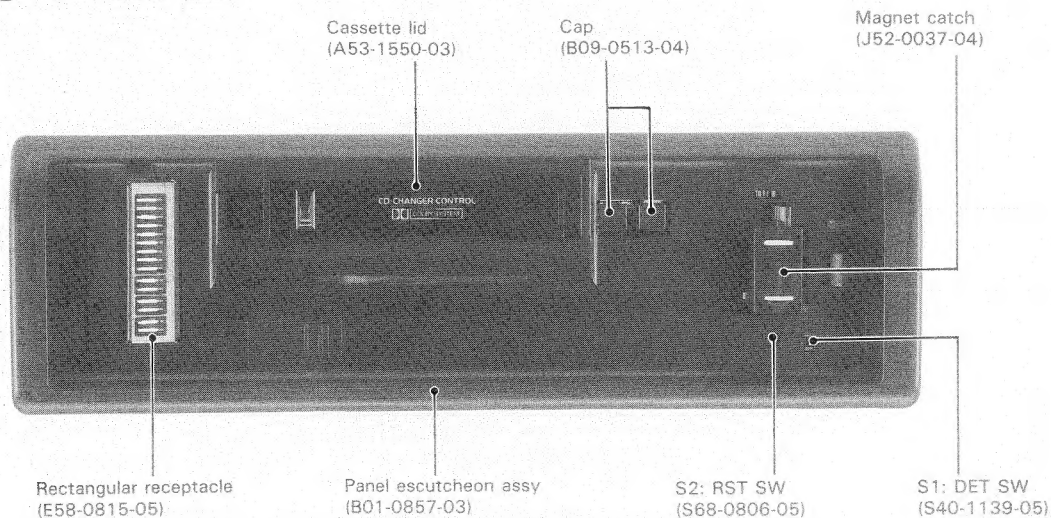
Unit 3712-3724, Level 37 Tower 1, Metroplaza, 223 Hing Fong Road,

Kwai Fong N.T. Hong Kong

KENWOOD ELECTRONICS SINGAPORE PTE LTD

No. 1 Genting Lane #07-00, Singapore, 1334

KRC-754 D/L



SPECIFICATIONS

Specifications subject to change without notice.

FM Tuner Section

- Frequency Range 87.5MHz - 108.0MHz
- Usable Sensitivity (DIN) 1.1 μ V/75ohms
- Stereo Sensitivity (S/N = 46dB) 1.6 μ V/75ohms
- Frequency Response (\pm 4.5dB) 30Hz - 15kHz
- Signal to Noise Ratio (IEC - A) 68dB
- Selectivity (DIN) 70dB
- Stereo Separation (1kHz) 35dB
- 19kHz Carrier Leakage 65dB

MW Tuner Section

- Frequency Range 531kHz - 1611kHz
- Usable Sensitivity 30 μ V

LW Tuner Section (KRC - 754L)

- Frequency Range 153kHz - 281kHz
- Usable Sensitivity 60 μ V

Cassette Deck Section

- Tape Speed 4.76cm/sec.
- Wow & Flutter (WRMS) 0.12% (WRMS)
- Fast Winding Time (C - 60) 100sec.
- Frequency Response (120 μ s) 30Hz - 14kHz (+ 4dB, - 6dB)
- (70 μ s) 30Hz - 16kHz (+ 4dB, - 6dB)
- Stereo Separation (1kHz) 40dB
- Signal to Noise Ratio (Dolby NR OFF) 54dB
- (Dolby B NR ON) 63dB

Audio Section

- Maximum Output Power 25W \times 4
- Output Power (10% THD, 1kHz, 4ohms) 20W \times 4
- (1% THD, 1kHz, 4ohms) 15W \times 4
- Tone Action Bass: 100Hz \pm 10dB
- Treble: 10kHz \pm 10dB
- Preout level/Impedance 800mV (max.) / 180ohms

General

- Operating Voltage 14.4V (11 - 16V allowable)
- Current Consumption 7.5A at Rated Power
- Dimensions (W \times H \times D) 188 \times 58 \times 177 mm
- Installation size (W \times H \times D) 182 \times 52 \times 155 mm
- Weight 1.4kg

KENWOOD CORPORATION

Shionogi Shibuya Building, 17-5, 2-chome Shibuya, Shibuya-ku, Tokyo 150, Japan

KENWOOD U.S.A. CORPORATION

CONSUMER ELECTRONICS GROUP

P.O. BOX 22745, 2201 East Dominguez St., Long Beach, CA 90810, U.S.A.

KENWOOD ELECTRONICS CANADA INC.

6070 Kestrel Road, Mississauga, Ontario, Canada L5T 1S8

KENWOOD ELECTRONICS LATIN AMERICA S.A.

P.O. BOX 55-2791, Piso 6 Plaza Chase, Cl. 47 y Aquilino de la Guardia, Panama, Republic de Panama

TRIO-KENWOOD U.K. LIMITED

Kenwood House, Dwight Road, Watford, Herts, WD1 8EB, United Kingdom

KENWOOD ELECTRONICS BENELUX N.V.

Mechelsesteenweg 418 B-1930 Zaventem, Belgium

KENWOOD ELECTRONICS DEUTSCHLAND GMBH

Rembrücker Str. 15, 6056 Heusenstamm, Germany

TRIO-KENWOOD FRANCE S.A.

13 Boulevard Ney, 75018 Paris, France

KENWOOD LINEAR S.p.A.

20125, Milano-Via Arde, 50, Italy

KENWOOD ESPAÑA S.A.

Bolivia, 239-08020 Barcelona, Spain

KENWOOD ELECTRONICS AUSTRALIA PTY. LTD. (A.C.N. 001 499 074)

P.O. BOX 504, 8 Figtree Drive, Australia Centre, Homebush, N.S.W. 2140, Australia

KENWOOD & LEE ELECTRONICS, LTD.

Unit 3712-3724, Level 37 Tower 1, Metroplaza, 223 Hing Fong Road, Kwai Fong N.T. Hong Kong

KENWOOD ELECTRONICS SINGAPORE PTE LTD

No. 1 Genting Lane #07-00, Singapore, 1334